KENWOOD

Listen to the Future

ADVANCED WIRELESS COMMUNICATIONS

TK-7160(H)/8160(H)

Compact VHF/UHF FM Mobile Radios

FleetSync®

GENERAL FEATURES

- 25 / 50 W (136-174 MHz) Models
- 25 / 45 W (450-490 MHz) Models
- Conventional Zones
- 128 Channels / 128 Zones
- Single Priority Scan
- Single / Multi-Zone Scan
- 8-Character Alphanumeric Aliases
- Backlit LCD & Keys
- Function/Status LCD Icons
- Transmit /Busy / Call Alert LED
- 9 Programmable Function Keys
- Emergency / AUX Key
- Enhanced Kenwood Audio
- Front Panel Speaker
- Companded Audio
- Voice Inversion Scrambler Built-in
- Encryption / ANI Board Control
- Emergency Call Features
- QT / DQT
- Operator Selectable Tone
- Two-Tone Decode
- Single & Two-Tone Encode
- DTMF Encode / Decode[1]
- Special Alert Tone Patterns[2]
- Call Key[2]
- Busy Channel Lockout
- Time Out Timer
- Timed Power Off
- Accessory Interface Cable Option[4]
- 8 Programmable I/O Ports[4]
- Ignition Sense[5]
- Public Address / Horn Alert Option[6]
- MIL-Spec Standard Mic
- MIL-Spec 12-Key DTMF Mic Option
- Windows® Programming & Tuning[7]
- Front Panel Field-Program Mode
- Cloning
- MIL-STD-810 C/D/E/F

FleetSync®

- PTT ID Digital ANI
- Selective Call & Group Call
- Status Messaging
- Emergency Status
- Caller ID Display
- Input / Output Status Messages
- FleetSync® GPS Ready[8]
- Send GPS PF Key
- PTT ID & Emergency GPS Reporting[8]
- Ignition On/Off GPS Reporting[5, 8]

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Dear Customer,

Thank you for buying an AEG microwave oven and putting your trust in the AEG brand name.

Before using your AEG microwave oven for the first time, please read the instruction book thoroughly. This will enable you to take advantage of all the features that the appliance offers. It will also ensure trouble-free operation and minimize unnecessary service calls.

Important information concerning your safety or the operation of your appliance is noted by this symbol and/or mentions words such as «**Warning**», «**Take care**». Be sure to follow all instructions carefully.

Throughout the manual, this symbol guides you step by step when operating the appliance.

This symbol indicates further information concerning the use of the appliance.

The clover indicates energy-saving tips and hints for environmentally friendly use of your appliance.

In the event of malfunctioning, please follow the instructions given in the section «What to do if...»

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Table of contents

1. Important 3
   - Safety 3
   - Screen care 4
   - Environmental care 4

2. Your TV 6
   - TV overview 6
   - Back connectors 6
   - Remote control 8

3. Get started 9
   - Position the TV 9
   - Wall mount the TV 9
   - Connect the antenna cable 10
   - Connect the mains cord 10
   - Insert remote control batteries . 10
   - Switch on/off or to standby 11

4. Install programs 12
   - Initial set-up 12
   - Rearrange programs 12
   - Auto install programs 13
   - Manually install programs 14

5. Use your TV 16
   - Switch programs 16
   - Access your favourite programs . 16
   - Access AV programs 16
   - Adjust volume 16
   - Display status information 16
   - Display a list of programs 16

6. Use more of your TV 17
   - Adjust sound settings 17
   - Adjust picture settings 18
   - Set the clock and timers 20
   - Use parental control 21
   - Customize your TV 24
   - Use Teletext 25

7. Technical specifications 27

8. Troubleshooting 28

Introducción

Usa adecuada ..... Página 6
Equipamienta ..... Página 6
Cantenida ..... Página 6
Especificacianes técnicas ..... Página 7

Indicaciones de seguridad

1. Seguridad en el lugar de trabaja ..... Página 7
2. Seguridad eléctrica ..... Página 7
3. Seguridad de las persanas ..... Página 7
4. Maneja y usa cuidadasa de las herramientas eléctricas ..... Página 8

Manejo

Antes de la puesta en marcha ..... Página 8
Puesta en funcianamienta ..... Página 8

Mantenimiento y conservación ..... Página 9

Asistencia ..... Página 9

Garantía ..... Página 9

Eliminación ..... Página 10

Declaración de conformidad / Fabricante ..... Página 10

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BLOCK1

CHANNEL	VALUE	FUNCTION
1	0⇔255	BLOCK1 RED
2	0⇔255	BLOCK1 GREEN
3	0⇔255	BLOCK1 BLUE
4	0⇔255	BLOCK2 RED
5	0⇔255	BLOCK2 GREEN
6	0⇔255	BLOCK2 BLUE
7	0⇔255	BLOCK3 RED
8	0⇔255	BLOCK3 GREEN
9	0⇔255	BLOCK3 BLUE

BLOCK2

CHANNEL	VALUE	FUNCTION
1	0⇔255	BLOCK1 RED
2	0⇔255	BLOCK1 GREEN
3	0⇔255	BLOCK1 BLUE
4	0⇔255	BLOCK1 WHITE
5	0⇔255	BLOCK1 AMBER
6	0⇔255	BLOCK2 RED
7	0⇔255	BLOCK2 GREEN
8	0⇔255	BLOCK2 BLUE
9	0⇔255	BLOCK2 WHITE
10	0⇔255	BLOCK2 AMBER
11	0⇔255	BLOCK3 RED
12	0⇔255	BLOCK3 GREEN
13	0⇔255	BLOCK3 BLUE
14	0⇔255	BLOCK3 WHITE
15	0⇔255	BLOCK3 AMBER

ARC 1

CHANNEL	VALUE	FUNCTION
1	0⇔255	RED
3	0⇔255	GREEN
4	0⇔255	BLUE

2 INSTALLATION

2.1 MOUNTING

UPRIGHT

The LED MODULE can be mounted in an upright or sitting position using the supporting brackets.

HANGING

The LED MODULE can be mounted in a hanging position using the support frame. It is possible to use any bolt of the correct size and strength to mount the fixture. It is recommended to use at least 2 mounting points per fixture. Mounting with a clamp or other mounting bracket is recommended depending on the requirements of your application.
For overhead use, always install two secure-chains that can hold at least 10 times the weight of the fixture.

NOTE The LED MODULE can be mounted at any angle . It is possible to further adjust the angle of the LED MODULE using the adjustment knobs located on the side of the fixture.

2.2 POWER CONNECTIONS

@ 220V: 12 units may be connected in series

@120V: 6 units may be connected in series

Note: If over 30 units to be connected, then a DMX signal amplifier is needed.

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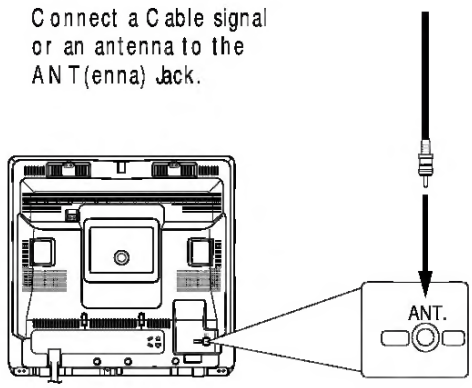
6 Hooking Up the TV/VCR

1

Hook up your TV/VCR using one of the connections shown.

A.

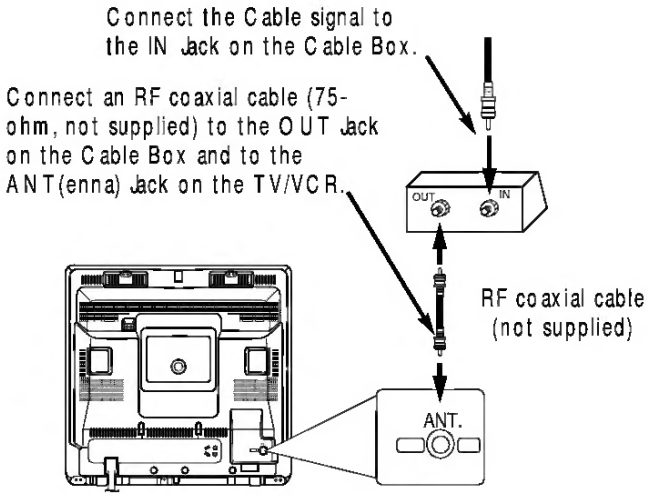
Hooking Up Your TV/VCR With a Cable Signal or Outdoor Antenna



B.

Hooking Up Your TV/VCR With a Cable Box

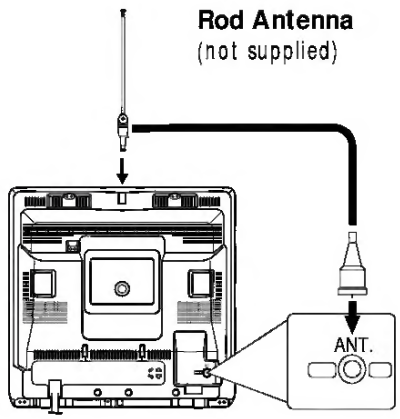
To view any channel, set the TV/VCR to the Cable Box output channel (channel 03 or 04). Then, select channels at the Cable Box.


Connect the Cable signal to the IN Jack on the Cable Box.
Connect an RF coaxial cable (75-ohm, not supplied) to the OUT Jack on the Cable Box and to the ANT(enna) Jack on the TV/VCR.
OUT
IN
RF coaxial cable (not supplied)
ANT.

C.

Hooking Up Your TV/VCR With an Indoor Antenna

To install a rod antenna (not supplied), push the stem of the antenna into the antenna hole on the top of the TV/VCR. Connect the antenna wire to the ANT(enna) Jack on the back of the TV/VCR as shown. Extend the antenna and adjust its length, direction, and angle for the clearest picture.



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Riser Board Connector

Figure 4-3 depicts I_2O connector on the riser board.

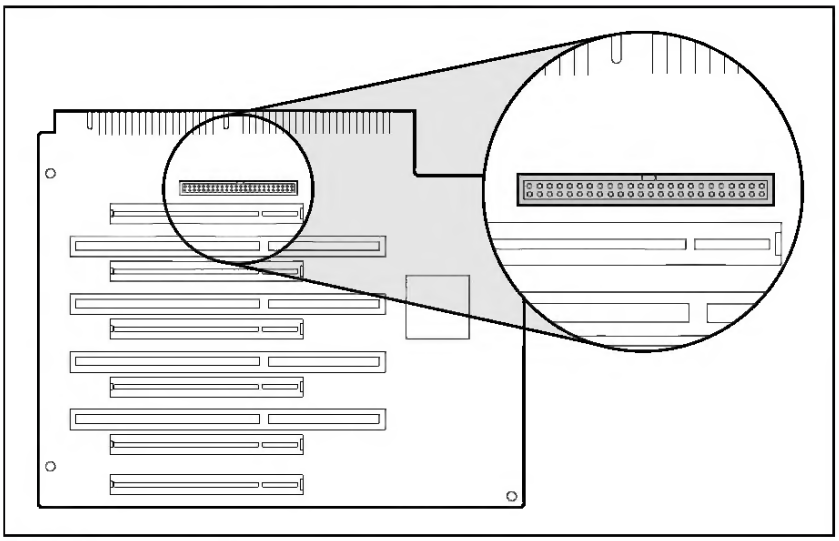
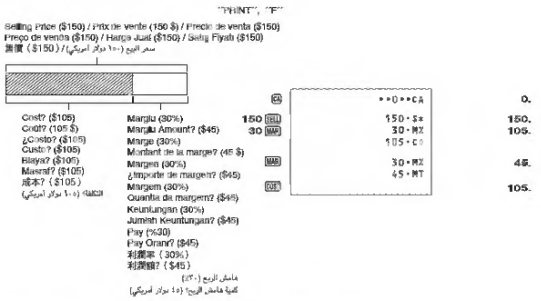
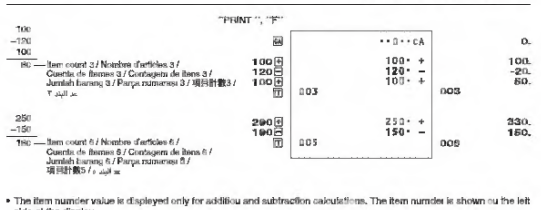


Figure 4-3. I_2O connector on the riser board



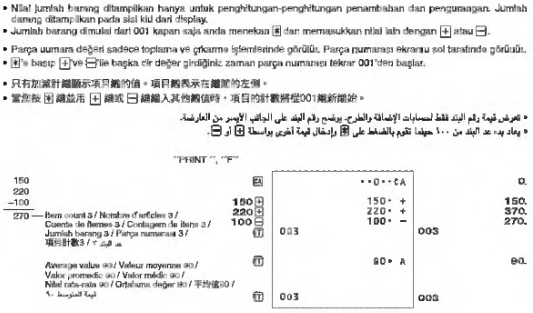
- **Item count**
- **Nombre d'articles**
- **Cuenta de ítemes**
- **Contagem de itens**
- **Jumlah barang**
- **Parça numarası**
- **項目計數**
- **عد البند**

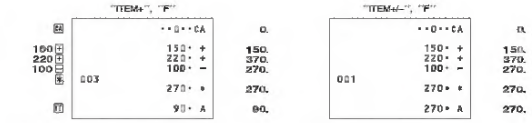
(DR-120TM/140TM, FR-2650TM)



- The item number value is displayed only for addition and subtraction calculations. The item number is shown on the left side of the display.
- The item count restarts from 001 whenever you press ⊛ and inputting another value with ⊞ or ⊟.
- Le nombre d'articles est affiché seulement pour les additions et les soustractions. Il est indiqué sur le côté gauche de l'écran.
- Le nombre d'articles redémarre à partir de 001 lorsque vous appuyez sur ⊛ et saisissez une autre valeur avec ⊞ ou ⊟.
- El valor de número de ítem se visualiza solamente para los cálculos de suma y resta. El número de ítem se muestra sobre el lado izquierdo de la presentación.
- La cuenta de ítemes se reinicia desde 001 siempre que presiona ⊛ e ingresa otro valor con ⊞ o ⊟.
- O valor do número de itens é exibido apenas para os cálculos de adição e subtração. O número de itens é exibido no lado esquerdo do mostrador.
- O número de item recomeça desde 001 sempre que pressiona ⊛ e introduz um outro valor com ⊞ ou ⊟.

- Nilai jumlah barang ditampilkan hanya untuk penghitungan-penghitungan penambahan dan pengurangan. Jumlah barang ditampilkan pada sisi kiri dari display.
- Jumlah barang dimulai dari 001 kapan saja anda menekan ⊛ dan memasukkan nilai lain dengan ⊞ atau ⊟.
- Parça numara değeri sadece toplama ve çıkarma işlemlerinde görülür. Parça numarası ekranın sol tarafında görülür.
- ⊛'e basıp ⊞ ve ⊟'le başka bir değer girdiğiniz zaman parça numarası tekrar 001'den başlar.
- 只有加減計錄顯示項目數的值。項目數表示在顯示的左側。
- 當您按 ⊛ 鍵並用 ⊞ 鍵或 ⊟ 鍵輸入其他數值時，項目的計數將從001重新開始。
- تعرض قيمة رقم البند فقط لعمليات الإضافة والطرح. يوضع رقم البند على الجانب الأيسر من العارضة.
- يعاد بدء عد البند من ١٠٠ حيثما تقوم بالضغط على ⊛ وإدخال قيمة أخرى بواسطة ⊞ أو ⊟.


"PRINT", "F"
150
220
−100
270
Item count 3 / Nombre d'articles 3 / Cuenta de ítemes 3 / Contagem de itens 3 / Jumlah barang 3 / Parça numarası 3 / 項目計數3 / عد البند ٣
150
220
100
003
150.
370.
270.
003
Average value 3@ / Valeur moyenne 3@ / Valor promedio 3@ / Valor médio 3@ / Nilai rata-rata 3@ / Ortalama değer 3@ / 平均值3@ / قيمة المتوسط ٣@
80.
003
80.



- Pressing ⊛ in the item Mode prints the total along with the item count. Now pressing ⊤ prints the average amount per item.
- Pour imprimer le total avec le nombre d'articles, il faut appuyer sur ⊛ en mode Article. Pour afficher le montant moyen par article, il suffit d'appuyer en plus sur ⊤.
- Presionando ⊛ en el modo de ítem imprime el total junto con la cuenta de ítemes. Presionando ahora ⊤ imprime el importe promedio por ítem.
- Pressionar ⊛ no modo de item imprime o total junto com o contagem de itens. Logo, pressionar ⊤ imprime o quantia média por item.
- Penekanan ⊛ pada Mode Barang mencetak keseluruhan bersamaan dengan jumlah barang. Sekarang penekanan ⊤ mencetak jumlah rata-rata per barang.
- Parça Modundayken ⊛'e basarsanız parça sayısıyla toplamı yazılır. Şimdi ⊤'ye basarsanız parça başına düşen ortalama değeri yazılır.
- 各項目模式中按 ⊛ 鍵可列印總和及項目數。按 ⊤ 鍵可列印各項目的平均值。
- الضغط على ⊛ في وضع البند يطبع المجموع الكلي بالتوازي مع عد البند. الآن الضغط على ⊤ يطبع الكمية المتوسطة لكل بند.

- **Specifying the Number of Items**

Iuputtiag e value and pressiag ⊤ adds up to the three least significant (rightmost) digits of the input value to the item count. If the iaput value includes a decimal part, the decimal part is cut off and only the integer is used.
Examples: 1234 ⊤ → Adds 234 to the item count.
1.23 ⊤ → Adds 1 to the item count.
- If you specified the number of items, it is printed on the left.

- **Spécification du nombre d'articles**

En saisissant une valeur et appuyant sur ⊤ il est possible d'ajouter au nombre d'articles les trois chiffres les moins significatifs (extrême droite) de la valeur saisie. Si la valeur saisie contient une partie décimale, la partie décimale est tronquée et seul l'entier est utilisé.
Exemple : 1234 ⊤ → Ajoute 234 au nombre d'articles.
1,23 ⊤ → Ajoute 1 au nombre d'articles.
- Si vous spécifiez le nombre d'articles, il sera imprimé sur la gauche.

- **Especificando el número de ítemes**

Ingresando un valor y presionando ⊤ agrega a los tres dígitos menos significantes (más hacia la derecha) del valor ingresado a la cuenta de ítemes. Si el valor ingresado incluye una parte decimal, la parte decimal es recortada y solamente se usa el entero.
Ejemplo: 1234 ⊤ → Agrega 234 a la cuenta de ítemes.
1.23 ⊤ → Agrega 1 a la cuenta de ítemes.
- Si especificó el número de ítemes, se imprime sobre la parte izquierda.

- **Especificação do número de itens**

Iutroduzin um valor e pressionar ⊤ adiciona até três dígitos menos significativos (extremidade direita) do valor introduzido para a contagem de itens. Se o valor introduzido inclui uma parte decimal, a parte decimal será cortada e apenas o número inteiro será usado.
Exemplo: 1234 ⊤ → Adiciona 234 à contagem de itens.
1.23 ⊤ → Adiciona 1 à contagem de itens.
- Se especificar o número de itens, ele será impresso no lado esquerdo.

- **Menentukan Jumlah Barang**

Memasukkan ullai dan meuekan ⊤ menambah sampai tiga digit signifikan dari ulial input ke jumlah barang. Jika nilai input memasukkan dlajlan desimal, bagian desimal dipotong dan hanya bilangan bulat yang digunakan.
Contoh: 1234 ⊤ → Menambah 234 ke jumlah barang.
1.23 ⊤ → Menambah 1 ke jumlah barang.
- Jiäe anda menentukan jumlah dari barang-barang, pencetakan pada sebelah kiri.

- **Parça Numarasının Belirlenmesi**

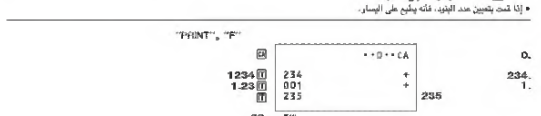
Bir değer girip ⊤'ye basarsanız gülleu değerden parça sayısına üç en önemsiz basamağa kadar (en sağa) ekleuir. Girilen değeriu ondalık dasamağı varsa, ondalık basamağı alılı ve sadece tamsayı basamağı kullanılır.
Örnek: 1234 ⊤ → Parça sayısıua 234'ü ekler.
1.23 ⊤ → Parça sayısıua 1'i ekler.
- Parçalaıru numarasıuı belirlerseniz, solde yazılır.

- **項目數的設定**

鍵入一個數值並按 ⊤ 鍵可將輸入值的最小三位有效值（鍵右邊的三個數值）加在項目數上。鍵輸入值中含有小數並分，則小數部分將被捨去，只有整數部分被使用。
範例: 1234 ⊤ → 在項目數中加上234。
1.23 ⊤ → 在項目數中加上1。
- 若設定了項目數，其將被列印在左側。

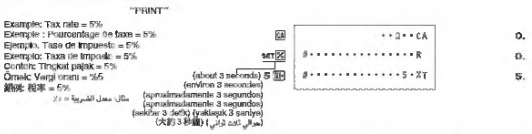
- **تعيين عدد البنود**

إدخال قيمة ما والضغط على ⊤ يضيف حتى ثلاثة أرقام دقيقة الأصغر(أقصى اليمين) القيمة الإدخال لعد البند. إذا كانت قيمة الإدخال تشمل الجزء العشري، يتم قطع الجزء العشري ويستخدم فقط العدد الصحيح.
مثال: 1234 ⊤ ← يضيف ٢٣٤ إلى عد البند.
1.23 ⊤ ← يضيف ١ إلى عد البند.
- إذا تمت تعيين عدد البند، فإنه يطبع على اليسار.



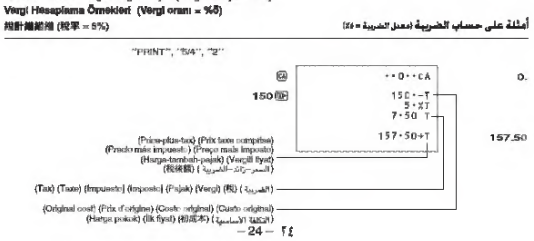
- **Tax Calculations**
- **Cálculs de taxes**
- **Cálculos de impuesto**
- **Cálculos de impostos**
- **Penghitungan Pajak**
- **Vergi Hesapları**
- **稅計數**
- **حسابات الضريبة**

Setting a Tax Rate
Spécification d'un pourcentage de taxe
Ajustando una tasa de impuesto
Definição de uma taxa de imposto
Pengaturan Tingkat Pajak
Vergi Oranının Belirlenmesi
稅率的設定
ضبط معدل الضريبة


"PRINT"
Example: Tax rate = 5%
Exemple : Pourcentage de taxe = 5%
Ejemplo: Tasa de impuesto = 5%
Exemplo: Taxa de imposto = 5%
Contoh: Tingkat pajak = 5%
Örnek: Vergi oranı = %5
範例: 稅率 = 5%
مثال: معدل الضريبة = ٥٪
(about 3 seconds) (environ 3 secondes) (aproximadamente 3 segundos) (aproximadamente 3 segundos) (sekitar 3 detik) (yaklaşık 3 saniye) (大約3 秒鐘) (حوالي ثلاث ثوان)
set
0.
5.

- You can check the currently set rate by pressing ⊡ and then ⊞. The setting data appears on the display, but is not printed.
- Vous pouvez vérifier le pourcentage actuellement spécifié en appuyant sur ⊡ puis sur ⊞. Le pourcentage apparaît sur l'écran mais n'est pas imprimé.
- La tasa ajustada actualmente se puede verificar presionando ⊡ y luego ⊞. Los datos ajustados aparecen en la pantalla, pero no se imprimen.
- Você pode verificar a taxa definida atualmente pressiouando ⊡ e, em seguida, ⊞. Os dados de definição aparecem no mostrador, mas não são impressos.
- Anda dapat memeriksa pengaturan tingkat pajak yang default dengan menekan ⊡ dan kemudian ⊞. Data pengaturan muncul pada layar, tetapi tidak dicetak.
- Şu andaki oranı ⊡ ve ⊞'ya başarak kontrol edebilirsiniz. Ayarlaumış veri ekranda görünür ama yazılmaz.
- 通過按 ⊡ 鍵後按 ⊞ 鍵可以檢查目前設定的稅率。設定數據顯示在顯示幕上，不會列印出來。
- يمكنك فحص معدل الضبط الحالي بالضغط على رقم ⊡ ثم ⊞. تظهر بيانات الضبط على العارضة، ولكن لا يتم طبعها.

Tax Calculation Examples (Tax Rate = 5%)
Exemples de calculs de taxes (pourcentage de taxe = 5%)
Ejemplos de cálculo de impuesto (Tasa de impuesto = 5%)
Exemplos de cálculos de impostos (taxa de imposto = 5%)
Contoh-contoh Penghitungan Pajak (Tingkat Pajak = 5%)
Vergi Hesaplama Örnekleri (Vergi oranı = %5)
稅計數範例 (稅率 = 5%)
أمثلة على حساب الضريبة (معدل الضريبة = ٥٪)


"PRINT", "5%", "2"
150
0.
150.
5.
7.50
157.50
157.50
(Price-plus-tax) (Prix taxes comprises) (Precio más impuesto) (Preço mais imposto) (Harga-tambah-pajak) (Vergili fiyat) (税後額) (السعر+ زائد الضريبة)
(Tax) (Taxe) (Impuesto) (Imposto) (Pajak) (Vergi) (稅) (الضريبة)
(Original cost) (Prix d'origine) (Costo original) (Custo original) (Harga pokok) (İlk fiyat) (初成本) (التكلفة الأساسية)

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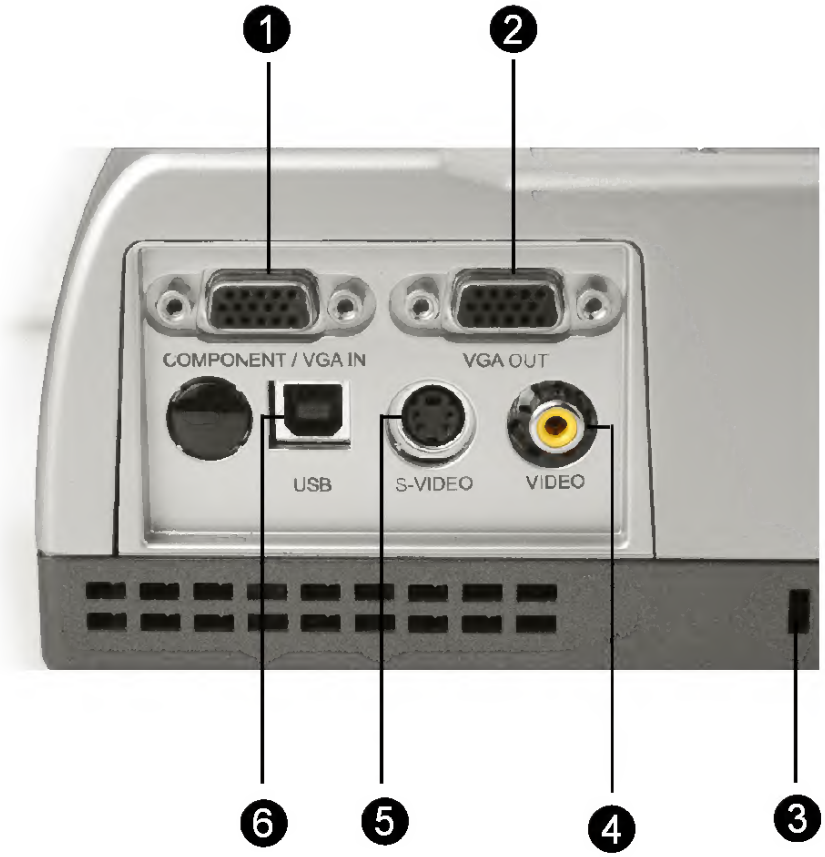
Introduction

Connection Ports



1. Connector for computer / component signal input
2. Connector for external monitor signal output
3. Kensington™ Lock
4. Composite Video Input Connector
5. S-Video Input Connector
6. USB Mouse connector port

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Before using your dishwasher for the first time

1. Ensure that the electrical and water connections comply with the installation instructions.
2. Remove all packaging from inside the appliance.
3. Set the water softener.
4. Pour 1 litre of water inside the salt container and then fill with salt.
5. Fill the rinse-aid dispenser.

Setting the water hardness range

The dishwasher is equipped with a water softener designed to remove minerals and salts from the water supply, which would have a detrimental or adverse effect on the operation of the appliance.

The higher the content of these salts, the harder your water is.

Water hardness is measured in equivalent scales, German, French and PPM degrees.

The softener should be adjusted according to the hardness of the water in your area.

To ensure optimum regeneration of the water softener:

- the water softener must be adjusted to the local water hardness;
- the dishwasher salt container must always be filled with special salt.

Your local Water Authority can advise you on the hardness of the water in your area.

The dishwasher is factory set at level 3.

If this level is not suitable for your area the softener should be adjusted.

Level	Water hardness			Use of salt
	°dH (german degrees)	°TH (french degrees)	PPM (parts per million)	
1	< 4	< 8	< 80	NO
2	4 - 18	8 - 30	80 - 300	YES
3	19 - 29	31 - 50	301 - 500	YES
4	30 - 40	51 - 70	501 - 700	YES
5	41 - 50	71 - 90	701 - 900	YES

If your water is level 1 it is already soft and therefore there is no need to use salt.
With the setting of the water softener at level 1 the salt indicator light on the control panel will always remain off.
Use salt from level 2 upwards.

From level 2 upwards, if salt refilling is necessary, the salt indicator light will illuminate only in setting mode and at the end of the washing programme.
During the run of the programme it will remain off.

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Special features

- Press the yellow ○ key.
- ▹ The FEATURES menu is displayed on the screen.
- Use the ⌓⌔ keys to select the adjustment to be made:

Childlock

The childlock function is an electronic lock which disables the keys on the TV set. You simply have to activate the child lock and hide the remote control. It then becomes impossible to use the TV set.

- Select CHILDLOCK (⌓⌔ keys).
- Use the ◁▷ key to set the adjustment to ON.
- Leave the menu and switch off the TV set.
- ▹ The only way of switching on the TV set now is to use the remote control.

To cancel the childlock:

- Reset the CHILDLOCK adjustment to OFF.

Sleeptimer

This function is used to program the TV set to switch off automatically.

- Select SLEEPTIMER (⌓⌔ keys).
- Use the ◁▷ keys to program the time period (up to 180 mins).
- ▹ The TV set automatically switches to standby after the time period has elapsed.

To display the time remaining :

- Press the ▭ key.

To cancel the sleeptimer program :

- Reset the SLEEPTIMER to 0.

The sleeptimer can be used together with the childlock function to limit the use of the TV set to a certain length of time.

Display program

This function is used to display the programme no. permanently.

- Select DISPLAY PROG. (⌓⌔ keys).
- Use the ◁▷ keys to turn this function ON or OFF.

Personal Preferences

This function enables you to store your own picture and sound adjustments. You can then return to these adjustments at any time by pressing the green ▭ key on the remote control.

First, make your adjustments in the PICTURE and SOUND menus, and adjust the volume to the desired level (− ◁ + key).

Then, select the FEATURES menu (yellow ○ key).

- Select PP STORE using the ⌓⌔ keys.
- Press the ◁▷ key to store your settings.
- ▹ The OK message appears. All the settings of the PICTURE and SOUND menus are stored, along with the volume level.

To leave the menus

- Press the coloured key ○ corresponding to the menu currently displayed.

English

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REMARQUE : Si l'épaisseur de la paroi sèche ou du matériel du plafond est de plus de 15,88 mm, la hauteur du châssis devra être ajustée pour compenser et les onglets de repère pliés à égalité du châssis de sorte que le collet de la grille soit à effleurement du matériel de plafond final.

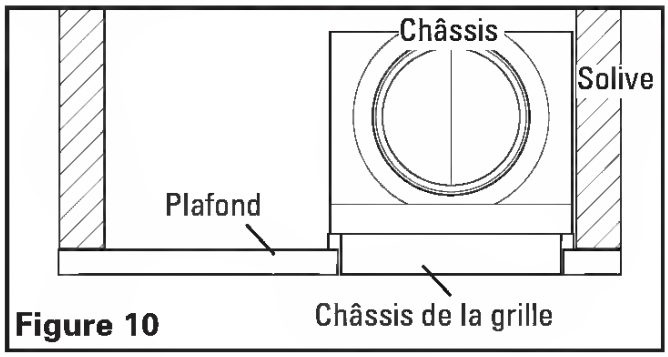

Figure 10

SECTION 6
Conduit

AVERTISSEMENT : TOUS LES CONDUITS DOIVENT ÊTRE CONFORMES AVEC LES CODES DU BATIMENT LOCAUX ET NATIONAUX.

REMARQUE : Un conduit isolé est requis pour les installations d'évacuations de salles de bain, lorsque le conduit passe par un emplacement non climatisé ou dans un emplacement où le bruit représente un facteur important. Le fait de ne pas utiliser d'isolant pourrait entraîner une accumulation excessive de condensation au sein du conduit de même qu'un niveau de sonorité indésirable dans la pièce. Les courses de conduits devraient présenter aussi peu de coudes que possible.

REMARQUE : Des conduits isolés flexibles peuvent être utilisés là où le code local le permet. Pour des installations au niveau de sonorité le plus bas possible, il est recommandé d'utiliser au moins 2,44 m de conduit flexible entre toute grille d'échappement et ventilateur. Lors de l'utilisation de systèmes de conduit de type flexible, le conduit devrait être étiré aussi serré et droit que possible. Le cas contraire pourrait entraîner une baisse dramatique de rendement du système. Le conduit flexible devrait être rattaché au ventilateur à l'aide de serre-joints ou de ruban à conduits. Toutes les connexions devraient être aussi étanches que possible afin de maximiser le rendement du système.

1. Raccordez une extrémité du conduit (non inclus) au collet / clapet au niveau de la pièce et l'autre extrémité à l'embranchement en "Y ". Fixez les deux extrémités en place en utilisant du ruban ou un serre-joint afin de créer un joint aussi étanche que possible. Répétez cette étape pour le châssis de la grille de l'autre pièce **(Figure 11).**

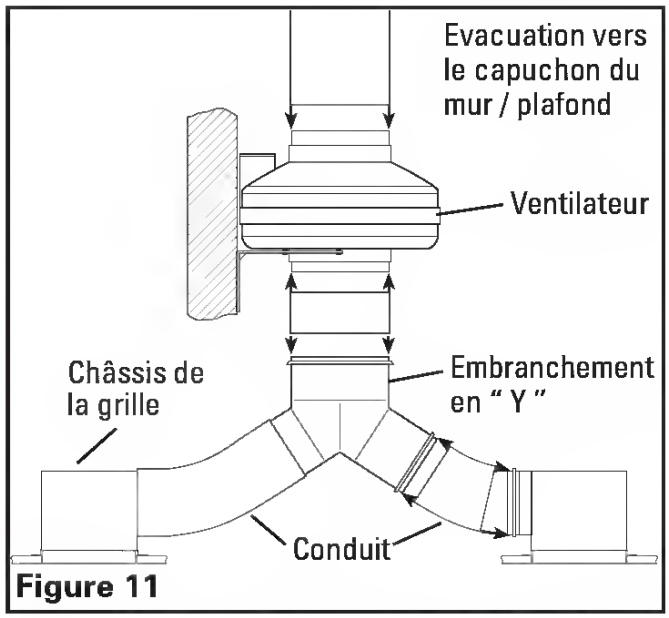

Figure 11

REMARQUE : Les unités qui incluent un seul collet n'ont pas besoin d'embranchement en " Y ". Suivez les mêmes directives qu'à l'étape 1, sauf que vous raccordez l'extrémité du conduit directement au ventilateur.

2. Raccordez une extrémité du conduit à la partie supérieure de l'embranchement en " Y " et l'autre extrémité à la prise d'entrée du ventilateur **(Figure 11).**

3. Raccordez une extrémité du conduit à l'évacuation du ventilateur et l'autre extrémité à un capuchon de mur ou de plafond **(Figure 11).** Toujours canaliser le ventilateur vers l'extérieur par le biais d'un capuchon de mur ou de plafond.

REMARQUE : Lorsqu'un conduit isolé flexible est utilisé, il est recommandé de fixer l'âme de vinyle interne du trou d'entrée et de sortie à l'aide d'une vis de serrage ou de ruban adhésif et que le pare-vapeur entourant le revêtement isolant soit fixé à l'aide de ruban adhésif au châssis du ventilateur.

REMARQUE : Lorsqu'il est nécessaire de joindre un conduit flexible à l'ensemble collet / clapet et qu'un coude immédiat s'avère nécessaire, assurez-vous qu'il s'agisse d'un coude " flexible " de sorte à assurer le bon fonctionnement des lames du clapet.

SECTION 7
Installation d'un clapet d'équilibrage facultatif.

Certains ensembles incluent un clapet d'équilibrage facultatif permettant d'ajuster le système. Le clapet peut être utilisé là où les grilles seront fixées avec des conduits secondaires de longueurs inégales ou là où le débit devra être équilibré pour une raison ou une autre. Pour installer le clapet en option :

1. Le clapet doit être installé sur la branche secondaire la plus facilement accessible. Il s'agit habituellement du conduit le plus court ou de celui avec le moins de coudes.

2. Percez un trou de 7,94 mm à environ 38,1 mm du bord sur le côté plat de l'embranchement en " Y ".

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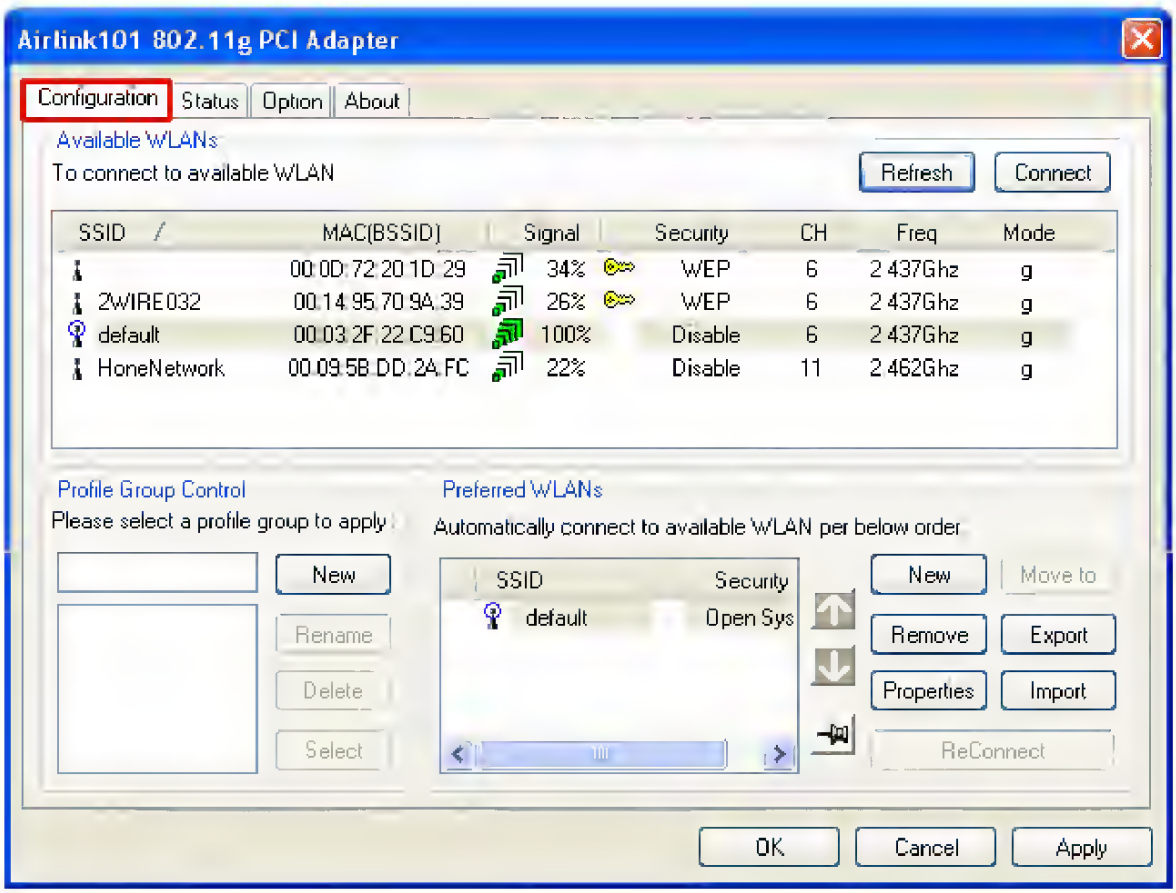
4. Configure the WLAN Monitor

This section describes the various functions of the WLAN Monitor that you can configure, including the settings of wireless encryption.

4.1 Configuration Tab

The **Configuration Tab** displays all available Access Points detected.



Available WLANs: Displays all available Access Points detected. To update the list, click on **Refresh**. To connect to a SSID in the list, click on **Connect**.

Preferred WLANs: You may add a preferred SSID that the wireless adapter will automatically connect to upon startup. To add a new SSID from the available WLANs list, select the desired SSID and click **Connect**. To add a new SSID that is not listed in the available WLANs list, click on **New** and manually enter the name of the SSID. If you have more than one preferred WLAN, you may move the SSID up or down the list. Each time the computer starts up, the wireless adapter will attempt to connect to the SSID

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02

In use

Nearby points of interest

If you are running low on gas, need a bank or are looking for a restaurant , CoPilot Live has over 6 million pre-loaded Points-of-Interest (POI) to search

- Select **Menu** > **Nearby POI**
- From the list, select a category. For example, Gas Station.

After a few moments a list of nearby gas stations will appear, in order of distance from your current location

- Select the gas station you wish to visit and tap **OK**. A preview map of the route to your selected POI will appear.
- Tap **Drive** to begin navigating the route.

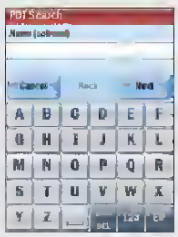
Tip: Call ahead

You can call direct to a selected POI, once you have found a POI, select it then tap **Details**. If the phone number for this POI is available the Call button will be available. Tap **Call** to ring the POI via your mobile device

Tip: POI in the city

You can search for a POI within a city, near your current location or along your route by pressing **Menu** > **Destination** > **Points of Interest**.

You can search for a particular POI within a category, by name. For more details, see on page 15.



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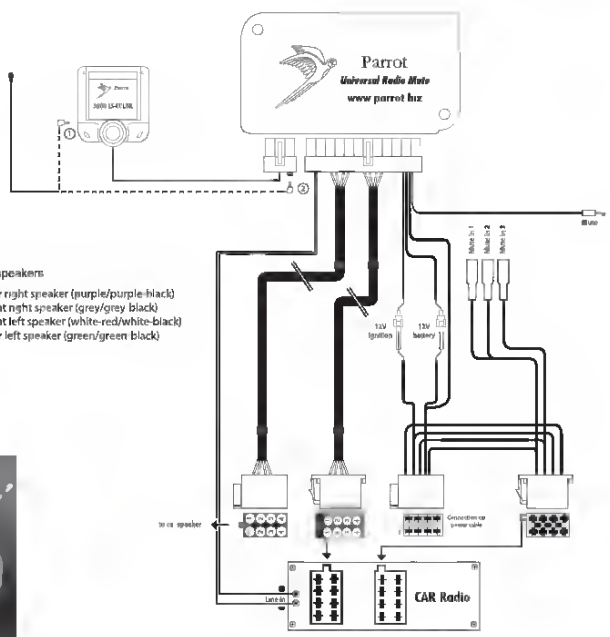
GENERAL SPECIFICATIONS FOR 110 lb. DRYERS

Floor Space	
Gas	67" Deep x 47" W x 89-1/8" H (1702 mm x 1194 mm x 2264 mm)
Steam	67" Deep x 47" W x 93-3/4" H (1702 mm x 1194 mm x 2382 mm)
Door Opening	31-1/4" diameter (794 mm)
Basket Size	44" diameter x 42" Deep (1118 mm x 1067 mm)
Basket Load Capacity	110 lbs. (50 kg) dryweight
Basket Motor	1 hp (.75 kW)
Fan Motor	1-1/2 hp (1.12 kW)
Basket RPM	
Reversing	28 (3.2 reversals per minute)
Non-Reversing	34
Exhaust Duct	12" diameter (305 mm)
Maximum Air Displacement	
Steam	2000 cfm (3400 m^3/h)
Gas	2000 cfm (3400 m^3/h))
Recommended Operating Range	1800-2000 cfm (3060-3400 m^3/h)
Net Weight (approximate)	
Steam	1,614 lb. (733 kg)
Gas	1,515 lb. (688 kg)
Shipping Weight	
Steam - 1 crate (approx.)	1,764 lb. (801 kg)
Gas - 1 crate (approx.)	1,665 lb. (756 kg)
Export Shipping Dimensions	93" L x 53" W x 78" H - 232.7 cu. ft. (2363 mm x 1347 mm x 1982 mm - 6.59 m^3
BTU Input Rating	250,000 Btu/h (63,000 kcal/h) (nat., mixed and mfg. gases) 250,000 Btu/h (63,000 kcal/h) (propane and butane gases)
Gas Supply	3/4" (DN20) pipe connection
Electric Ignition	Direct Spark Ignition System
Manifold Gas Pressure	3.5" w.c. (8.8 mbar) Max. (Nat. Gas); 11" w.c. (27.4 mbar) (LP Gas)
Drying Time (dry weight)	110 lb. (49.9 kg) (Indian Head)
(Approximate - testing in laboratory)	70% water retention - 25 min. 50% water retention - 22 min.



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Cleaning and maintenance of

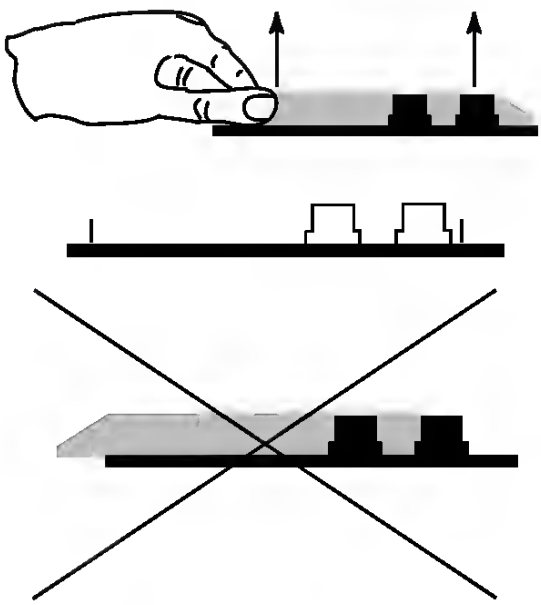
For reasons of hygiene and safety, the cooking zones must be kept clean. Grease stains and spilled food generate smoke when heated, and can even cause fire.

Splashguard

The splashguard can be removed to make it easier to clean the surface.

What to do:

1. Hold the splashguard as shown in the diagram.
2. Lift the splashguard straight up
3. Clean the top surface as described in "cleaning the steel surface".
   Be aware of the two retaining pegs, which are sharp.
4. Replace the splashguard in position ENSURE that it is fitted the correct way round.



Never use hard or sharp implements to lift off the splashguard.
Do not wash the splashguard in a dishwasher.

The hob must not be used with the splashguard off.

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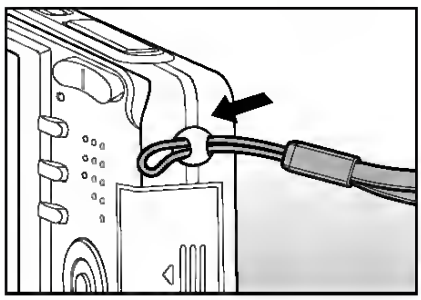
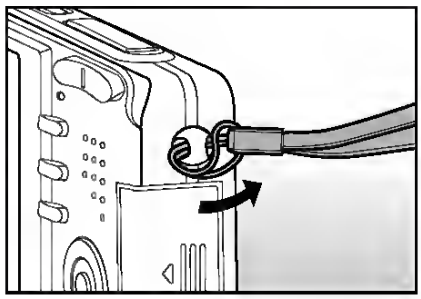
GETTING STARTED

Attaching the Camera Strap

Attach the camera strap as shown in the illustration.





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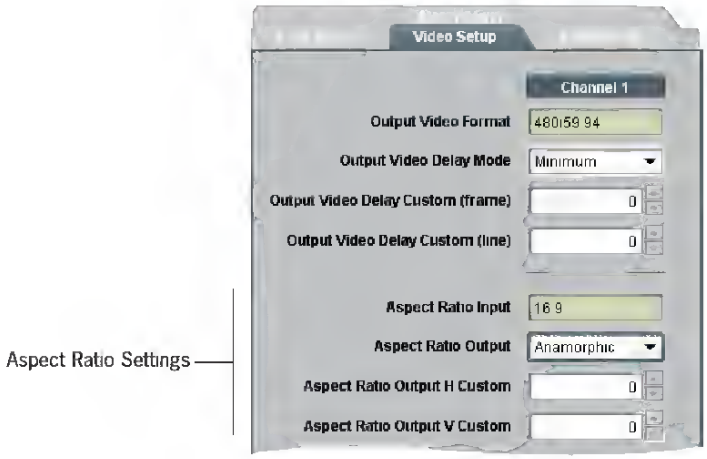
Aspect Ratio Settings

The **Video Setup** window allows the configuration of Aspect Ratio Settings for the XVC-1001-DC.



Aspect Ratio Input

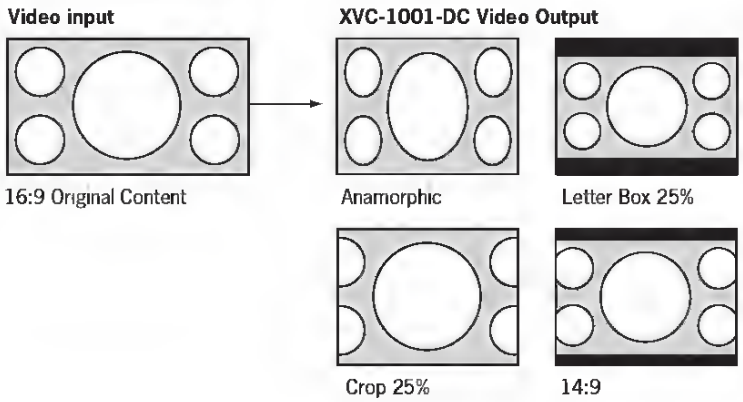
The **Aspect Ratio Input** field is a «read only» information that displays the input video's 16:9 aspect ratio format.

Aspect Ratio Output

The XVC-1001-DC's output Aspect Ratio is always 4:3. Converting a HD 16:9 ratio image into a SD 4:3 ratio image can be done in a variety of ways. The **Aspect Ratio Output** function allows the user to select the method used to perform that conversion. Select from:

- Anamorphic
- Letter Box 25%
- Crop 25%
- 14:9
- Custom

Aspect Ratio Settings in XVC-1001-DC:



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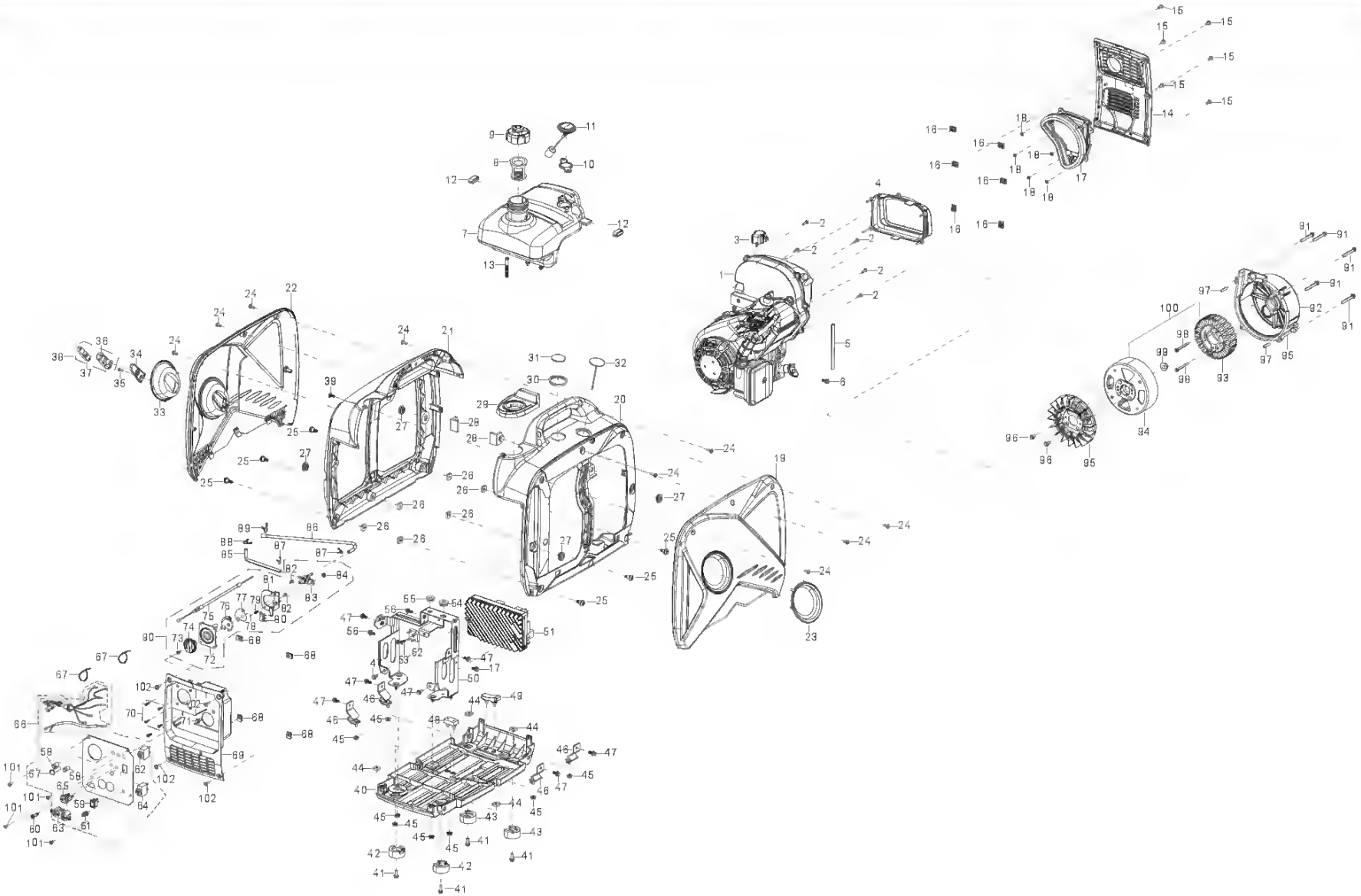
Assembly Diagram



For technical questions, please call 1-888-866-5797.

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B Searching for a station in your site by designating an area [STATIONS BY AREA]

1 Select [STATIONS BY AREA] either in the standby mode (→P. 19) or the SEARCH LIST. (→P. 20)

2 Click to select the target area in your site from the list (so that it is highlighted), and then click to select.
All the stations in the area are displayed in the list.

3 Click to select the target station (so that it is highlighted).
* You can select up to 5 stations. (→P. 21)

4 Start calling (talking), monitoring or paging by following the procedure for the corresponding performance. (→P. 25-27)

C Searching for a station in your site by designating a station type [STATIONS BY TYPE]

1 Select [STATIONS BY TYPE] from the SEARCH LIST. (→P. 20)
All the station types are displayed in the list.

2 Click to select the target station type from the list (so that it is highlighted), and then click to select.
All the stations of the selected type are displayed in the list.

3 Click to select the target station in your site (so that it is highlighted).
* You can select up to 5 stations. (→P. 21)

4 Start calling (talking), monitoring or paging by following the procedure for the corresponding performance. (→P. 25-27)

D Searching for a paging zone in your site from the list [PAGING ZONE]

1 Select [PAGING ZONE] from the SEARCH LIST.
All the registered paging zones are displayed in the list.

2 Click to select the target zone (so that it is highlighted).
* You can select up to 5 zones. (→P. 21)

3 Start paging by following the procedure for paging. (→P. 27)

E Searching for a chime zone in your site from the list [CHIME ZONE]

1 Select [CHIME ZONE] from the SEARCH LIST.
All the registered chime zones are displayed in the list.

2 Click to select the target zone (so that it is highlighted).
* You can select up to 5 zones. (→P. 21)

3 Start chime paging by following the procedure for chime paging. (→P. 27)

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■SPECIFICATIONS (Movement)

Caliber no	9R86, 9R84
Common features	Hour, minute, second hands and calendar
	Power reserve indicator
	Stopwatch function Center chronograph second hand, Chronograph hour and minute hands
Extra features for Cal. 9R86 only	24-hour hand, Time difference adjustment function interrelated with the date display
Frequency of crystal oscillator	32,768 Hz
Loss/gain	Average monthly rate of ±15 seconds (equivalent to daily rate of ±1 second) *1
Operational temperature range	−10℃ to +60℃ *2
Driving system	Automatic winding type with manual winding function
Hand movement	Glide motion
Continuous operating time	Normal use with stopwatch operation Approx. 72 hours (Approx. 3 days) *3
IC (Integrated Circuit)	Oscillator, frequency divider, and spring drive control circuit (C-MOS-IC) 1 piece
Number of jewels	50 jewels for Cal. 9R86, 41 jewels for Cal. 9R84

Caliber no	9R66
Features	Hour, minute, second, 24-hour hands and calendar
	Time difference adjustment function interrelated with the date display, Power reserve indicator
Frequency of crystal oscillator	32,768 Hz
Loss/gain	Average monthly rate of ±15 seconds (equivalent to daily rate of ±1 second) *1
Operational temperature range	−10℃ to +60℃ *2
Driving system	Automatic winding type with manual winding function
Hand movement	Glide motion
Continuous operating time	Approx. 72 hours (Approx. 3 days) *3
IC (IntegratedCircuit)	Oscillator, frequency divider, and spring drive control circuit (C-MOS-IC) 1 piece
Number of jewels	30 jewels

Caliber no	9R65, 9R15
Features	Hour, minute, second, 24-hour hands and calendar
Frequency of crystal oscillator	32,768 Hz
Loss/gain (9R65)	Average monthly rate of ±15 seconds (equivalent to daily rate of ±1 second) *1
Loss/gain (9R15)	Average monthly rate of ±10 seconds (equivalent to daily rate of ±0.5 second) *1
Operational temperature range	−10℃ to +60℃ *2
Driving system	Automatic winding type with manual winding function
Hand movement	Glide motion
Continuous operating time	Approx. 72 hours (Approx. 3 days) *3
IC (IntegratedCircuit)	Oscillator, frequency divider, and spring drive control circuit (C-MOS-IC) 1 piece
Number of jewels	30 jewels

*1 The average rate is estimated in a condition when the watch is worn on your wrist within a temperature range between 5°C and 35°C.
*2 Under a low temperature condition (below 0°C), always keep at least one-sixth of the watch power shown by the power reserve indicator.
*3 When the power reserve indicator shows the power supplied by the mainspring is full, the continuous operating time may become shorter depending on the condition of use.
※ The specifications are subject to change without prior notice due to product improvement.

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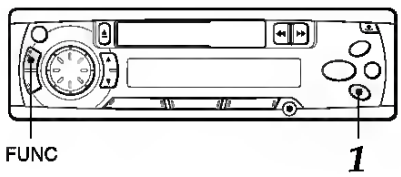
INTERRUPTOR OE INFORMACION PROPIA

Activación del temporizador



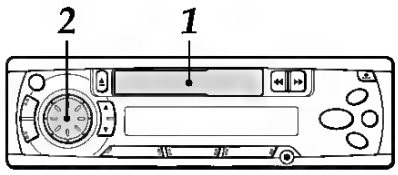
1 Con el aparato conectado, presione INFO.
Se enciende el indicador "MY INFO" y se activa el temporizador.
El indicador "MY INFO" destella desde el tiempo de conexión al tiempo de desconexión.

Para cancelar el temporizador
Presione nuevamente INFO para que se apague el indicador "MY INFO".

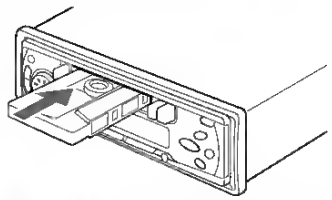
Para verificar el ajuste
Con el aparato desconectado, presione INFO. Aparece la hora de conexión seguido de la frecuencia de radio y la hora de desconexión en la pantalla, una vez por segundo y se desconecta el aparato.

Notas
- Aunque el aparato esté en otro modo que no sea el modo de radio, el aparato se conmuta al modo de radio y se sintoniza automáticamente el programa de radio programado a la hora programada. Cuando finaliza el programa, el aparato vuelve al modo anterior automáticamente.
- Cuando se activa esta función, TUNE ▲/▼, A.ME/PS, LO y los botones de números programados no funcionan para sintonizar las emisoras.
- Aunque el aparato se desconecte y vuelva a conectar, o se suelta y vuelve a colocar el panel delantero, esta función permanece activada hasta la hora de desconexión.
- Aunque se está escuchando un programa de radio con esta función, si se presiona FUNC se conmuta el aparato al otro modo. Si conmuta los modos con FUNC, el aparato no se desconecta en la hora de desconexión del temporizador.

REPRODUCCION DE LA CINTA



1 Coloque una cassette para empezar a reproducir.



Si ya había una cassette colocada, presione FUNC repetidamente para seleccionar el modo de reproducción de cinta y empezar a reproducir. La reproducción empieza en el sentido en el que el aparato reprodujo la última vez.

2 Ajuste el volumen con el aro de avance lento.

Presione los siguientes botones para hacer funcionar el transporte de cinta.

Para	Presione este botón
Expulsar la cassette*	⏏
Cambiar el lado reproducido	⏮ y ⏭ simultaneamente
Avanzar rápidamente el lado superior (▶) de la cinta Rebobinar el lado inferior (◀) de la cinta	⏭
Rebobinar el lado superior (▶) de la cinta Avanzar rápidamente el lado inferior (◀) de la cinta	⏮
Parar el transporte rápido de la cinta y seguir reproduciendo	⏮ o ⏭ ligeramente**

* Cuando expulsa la cassette, el aparato se conmuta al modo anterior.
** No presione ⏮ o ⏭ hasta el fondo. Esto puede cambiar el sentido del movimiento de la cinta.

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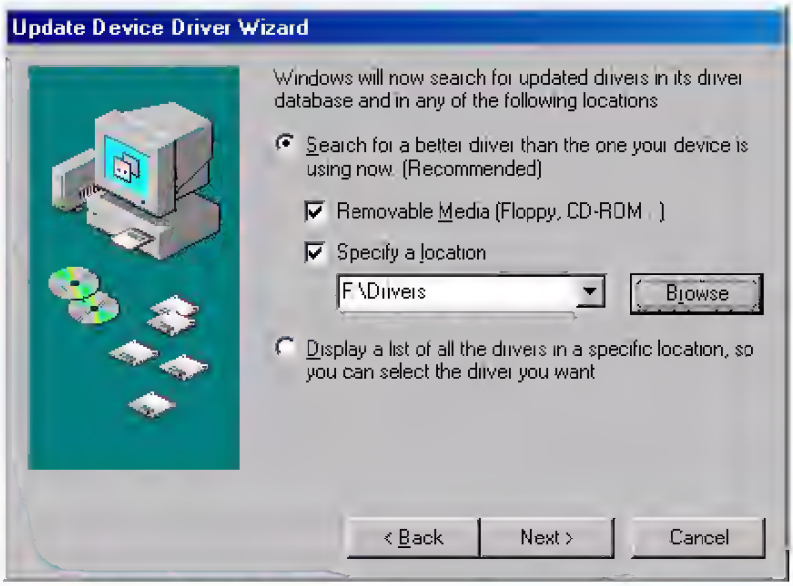
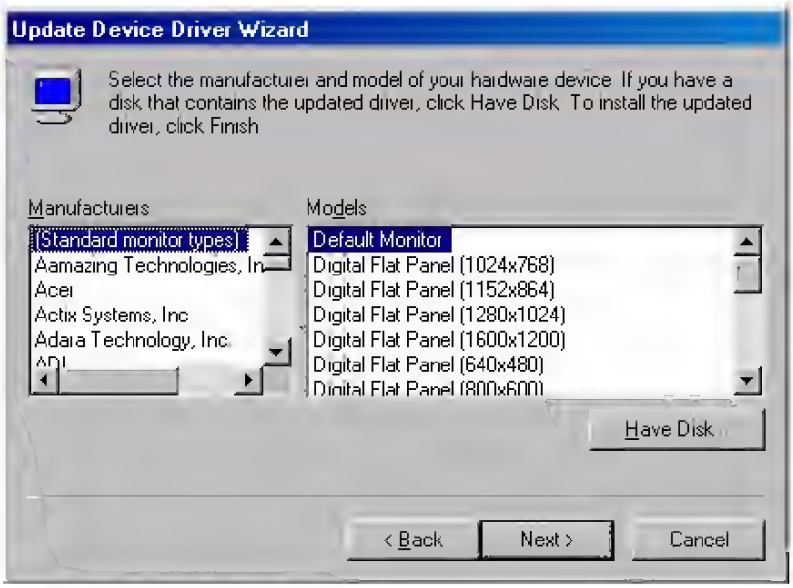
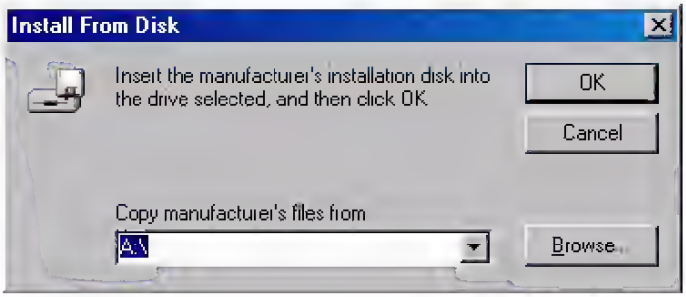
7. Choose "**Display a list of all the drivers in a specific location, so you can select the driver you want.**".


Update Device Driver Wizard
Windows will now search for updated drivers in its driver database and in any of the following locations
Search for a better driver than the one your device is using now. (Recommended)
Removable Media (Floppy, CD-ROM...)
Specify a location
F:\Drivers
Browse...
Display a list of all the drivers in a specific location, so you can select the driver you want
< Back
Next >
Cancel

8. Click "**Have disk**" and then click "**Browse...**".


Update Device Driver Wizard
Select the manufacturer and model of your hardware device. If you have a disk that contains the updated driver, click Have Disk. To install the updated driver, click Finish.
Manufacturers
Models
(Standard monitor types)
Aamazing Technologies, Inc.
Acer
Actix Systems, Inc.
Adara Technology, Inc.
Default Monitor
Digital Flat Panel (1024x768)
Digital Flat Panel (1152x864)
Digital Flat Panel (1280x1024)
Digital Flat Panel (1600x1200)
Digital Flat Panel (640x480)
Have Disk...
< Back
Next >
Cancel

9. Insert "**Acer LCD monitor**" into your CD-ROM and type d:\ (change the driver letter to match your CD-ROM driver if it is not drive D). Enter "**Drivers**" folder to select the model from the list left. Click "**OK**".



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OPERACIONES

A. Desbloqueo del código de usuario
Cuando el código de usuario registrado se introduce a través del teclado (entre 4 y 6 dígitos), el LED (grupo 1: naranja, grupo 2: verde) se enciende, el zumbador suena y la cerradura eléctrica se desbloquea.
ej.): grupo 1 grupo 2
1006 04B2

- El intervalo de tiempo durante el que se debe pulsar el botón es de aproximadamente 10 segundos. Si el intervalo de tiempo excede aproximadamente 10 segundos, el valor de entrada se borra.
- Si se equivoca al introducir el código de usuario, repita la operación.
- Cuando se ha configurado la función de "Bloqueo", la función de liberación se bloquea y la operación entrada se inhabilita durante un tiempo especificado (10 ~ 99 segundos) si se introducen códigos no válidos un número de veces configurado (10 ~ 99 veces). (Referencia: "Bloqueo".) Durante este intervalo de tiempo, las teclas parpadean 4 veces, el LED (naranja) parpadea durante el tiempo de desactivación configurado y el zumbador suenan durante aproximadamente 3 segundos.

B. Desbloqueo conectado al temporizador
Cuando la función de desbloqueo conectado al temporizador está activada, la puerta se puede desbloquear pulsando la tecla (0) durante el tiempo establecido mientras que el temporizador esté conectado. El encendido de la tecla (0) se activa mientras el temporizador ha activado éste durante la configuración.

C. Desbloqueo utilizando el botón de solicitud de salida/entrada
Cuando salga, puede activar la cerradura eléctrica pulsando el botón de solicitud de salida/entrada conectado a la unidad. Cuando se pulsa el botón de solicitud de salida/entrada 1, se libera el relé 1 y cuando se pulsa el botón de solicitud de salida/entrada 2, se libera el relé 2.
- Cuando se desbloquee a la puerta utilizando el botón de solicitud de salida/entrada, el LED no se enciende y el zumbador no suena.

PRECAUCIONES TÉCNICAS

- Temperatura de operación : Entre -20°C y 60°C (-4˚F to 140˚F)
- Limpieza: Limpie la unidad con un paño suave humedecido con un producto de limpieza neutro. No utilice limpiadores ni paños abrasivos.
- La unidad es resistente a la intemperie. Sin embargo, no debe rociar agua a alta presión directamente en el teclado del control de acceso. Demasiada humedad puede causar problemas a la unidad.
- Presione y suelte las teclas (7),(0),(8), y (#) simultáneamente cuando la unidad no esté funcionando. ※)Los LEDs (naranja y verde) parpadean, el zumbador suena y se efectúa el reinicio. (Con esto no se configuran los valores predeterminados.)
- Si el reinicio no funciona, contacte el técnico que montó la unidad.

ESPECIFICACIONES

- Alimentación : 12 - 24V CA
  12 - 24V CC
- Consumo: CC: Máx. 70mA
  CA: Máx. 100mA
- Dimensiones:
  AC-10S: 125(H) × 98(A) × 33(P)mm
  AC-10F: 132(H) × 117(A) × 5(P)(entrante: 29)mm
  Caja interna para el montaje empotrado: 100(H) × 85(A) × 45(P)mm
- Peso: AC-10S: aprox. 600g
  AC-10F: aprox. 670g
- IP: IP54
- Número de circuitos de relé: 2
- Contacto de relé: N/O, N/C
- Capacidad de los contactos de relé: 24V CC, 3A (carga resistiva)
  1A (carga inductiva)
  24V CA, 3A (carga resistiva)
  1A (carga inductiva)

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English

Onscreen Display (OSD) Menus

The projector has multilingual OSD that allow you to make image adjustments and change a variety of settings.

Using the OSD menus

- To open the OSD menu, press "MENU" on the remote control or control panel.
- When the OSD is displayed, use the ▲▼ keys to select any item in the main menu. After selecting the desired main menu item, press ▶ to enter submenu for feature setting.
- Use the ▲▼ keys to select the desired item and adjust the settings by using the ◀▶ keys.
- Select the next item to be adjusted in the submenu and adjust as described above.
- Press "MENU" on the remote control or control panel, the screen will return to the main menu.
- To exit OSD, press "MENU" on the remote control or control panel again. The OSD menu will close and the projector will automatically save the new settings.

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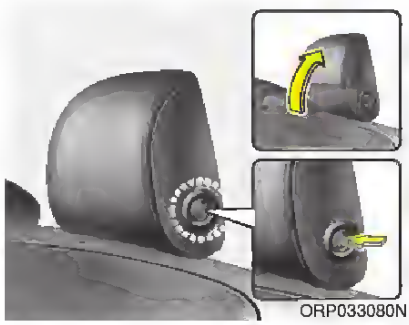
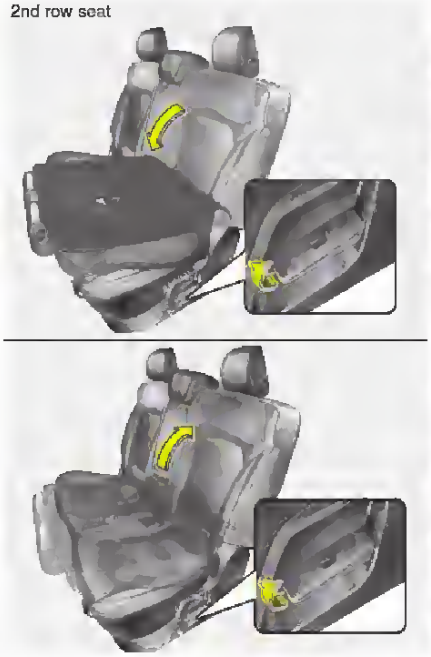


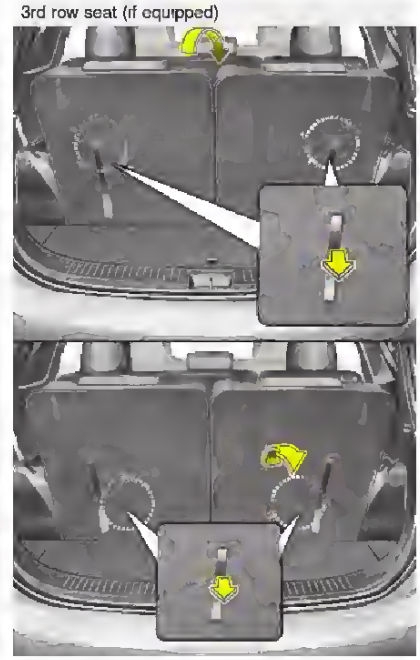
ORP033080N

3.Press the auto headrest folding button on the rear outer headrest. The rear outer seat headrest will fold automatically. And lower the rear center headrests to the lowest position. Always be sure the headrest has locked into position after you return the seatback.

2nd row seat



3rd row seat (if equipped)



ORP033062N/ORP033063N/ORP033024N/ORP033025N

* The actual seat shape in the vehicle may differ from the illustration.

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...problems occur during use of the dishwasher.

Malfunction	Possible Cause	Remedy
The programme does not start.	The door of the dishwasher is not closed properly.	Shut the door.
	Mains plug is not plugged in.	Insert mains plug.
	House fuse is defective.	Replace fuse.
	In the case of dishwasher models with start delay timer: A start delay is selected.	Where dishes are to be washed immediately, for appliances - with multidisplay, set the delay start to 0. - without multidisplay, cancel the delay start timer.
Rust spots are visible in the washing compartment.	The washing compartment is made from rust-free stainless steel. Rust spots in the washing compartment are due to rust particles from external sources (rust particles from water pipes, pans, cutlery, etc.). Remove such spots with one of the stainless steel cleaners that are generally available on the market.	Only wash cutlery and dishes that are suitable for dishwasher use.
		Close the lid of the special salt container securely.
There is a whistling noise during washing.	The whistling is not a cause for concern.	Use a different brand of detergent.

...the wash results are not satisfactory.

The dishes are still dirty.

- The wrong wash programme was selected.
- The dishes were loaded is such a way that the wash waster did not reach all items. The racks for the dishes must not be overloaded.
- The filter in the base of the washing compartment is dirty or incorrectly positioned.
- Detergent was not used or too little was used.
- In the case of scale deposits on the dishes: The special salt container is empty or the water softener is incorrectly adjusted.
- The drain hose is incorrectly laid.

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Failure/Error Codes

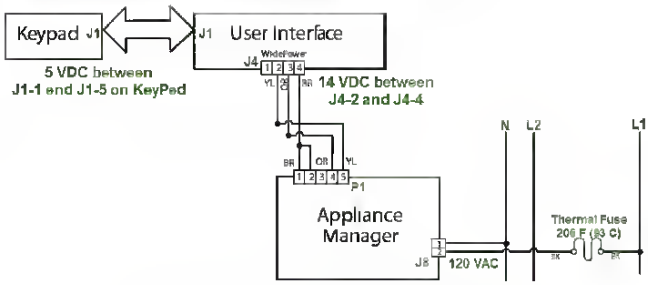
The following two pages contain information about error codes and what to look for when you encounter a specific condition. This information is a portion of the information that is in the Tech Sheet, but provides a more direct picture of the repair. Always reference the Tech Sheet when diagnosing error codes. Follow all safety warnings

When measuring resistance, always disconnect power.

When measuring live voltage, complete the following steps:

1. **Disconnect power.**
2. **Connect voltage measurement equipment to proper connectors.**
3. **Reconnect power and confirm voltage.**
4. **Disconnect power and reassemble all parts and panels before operating.**

No Display - control is blank	**No Display - control is blank**	Thermal Fuse, Copernicus Appliance Manager, User Interface



No Display – Control is blank

Suspected Component – Thermal Fuse, Appliance Manager, User Interfa

Check low DC voltages as shown in diagram

FAILURE	ERROR	LIKELY FAILURE
F1	**E0**	Oven user interface

Error Code F1 E0

Suspected Component – User Interface

First thing you should do is verify the error code by entering the Diagnostic Mode (CANCEL CANCEL START) and scrolling to the Faults Code screen. We know the voltage going into the user interface and out of the User Interface to the keyboard from the previous code. Check to make sure the Appliance Manager is providing the 14 VDC to the UI.

F1	**E1**	**Appliance Manager**

Error Code F1 E1

Suspected Component – Appliance Manager

First thing you should do is verify the error code by entering the Diagnostic Mode (CANCEL CANCEL START) and scrolling to the Faults Code screen.

Once the error code is verified, replace the Appliance Manager. If oven still doesn't work, replace the User Interface.

FAILURE	ERROR	LIKELY FAILURE
F2	**E0**	Keypad disconnected
	E1	Stuck/shorted key

Error Code F2 E0, F2 E1

Suspected Components - Keypad

Check the J1 connector between the User Interface and Keypad for proper connection. If it is connected, replace the Keypad. If it is not connected, connect it and check if failure is gone. If not, replace the User Interface.

FAILURE	ERROR	LIKELY FAILURE
F3	**E0**	Main oven sensor open or shorted
	E1	Bottom oven sensor open or shorted

Error Code F3 E0

Suspected Components – Upper Oven Sensor

Error Code F3 E1

Suspected Component – Lower Oven Sensor

First thing you should do is verify the error code by entering the Diagnostic Mode (CANCEL CANCEL START) and scrolling to the Faults Code screen.

Check for 1000 - 1200 Ohms resistance at room temperature.

Check sensor for short to ground.

FAILURE	ERROR	LIKELY FAILURE
F3	**E3**	Meat Probe Connector Jack or Meat Probe Shorted

Error Code F3 E3

Suspected Components – Meat Probe Jack or Meat Probe

First thing you should do is verify the error code by entering the Diagnostic Mode (CANCEL CANCEL START) and scrolling to the Faults Code screen

Check resistence of Probe Jack, if it is not 0 Ohms replace it.

Check the Meat Probe for 50K Ohms resistence at room temperature, also check for Short or Open Circuit

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Grilling

Use the grill oven function with a temperature of 275 °C for grilling.

Important: Always pre-heat the empty oven **for 5 minutes using the grill function**

It is not necessary to use the fat filter.

Ovenware for Grilling

- For small amounts use the grill pan and the grill pan grid together for grilling.
- For larger amounts use the wire shelf and the meat tin together for grilling.

Warning: The **grill pan handle must be removed** whilst grilling! Always use oven gloves when removing or attaching the grill pan handle.

Shelf Positions

- For grilling flatter foods, always use the **2nd shelf position from the top.**

Notes on the Grilling Table

The grilling times are for guidance only and are dependent on the type and quality of the meat or fish.

- Grilling is particularly suitable for flat pieces of meat and fish.
- Turn over pieces of meat or fish halfway through the grilling time.

Warning: Always grill with the oven door shut.

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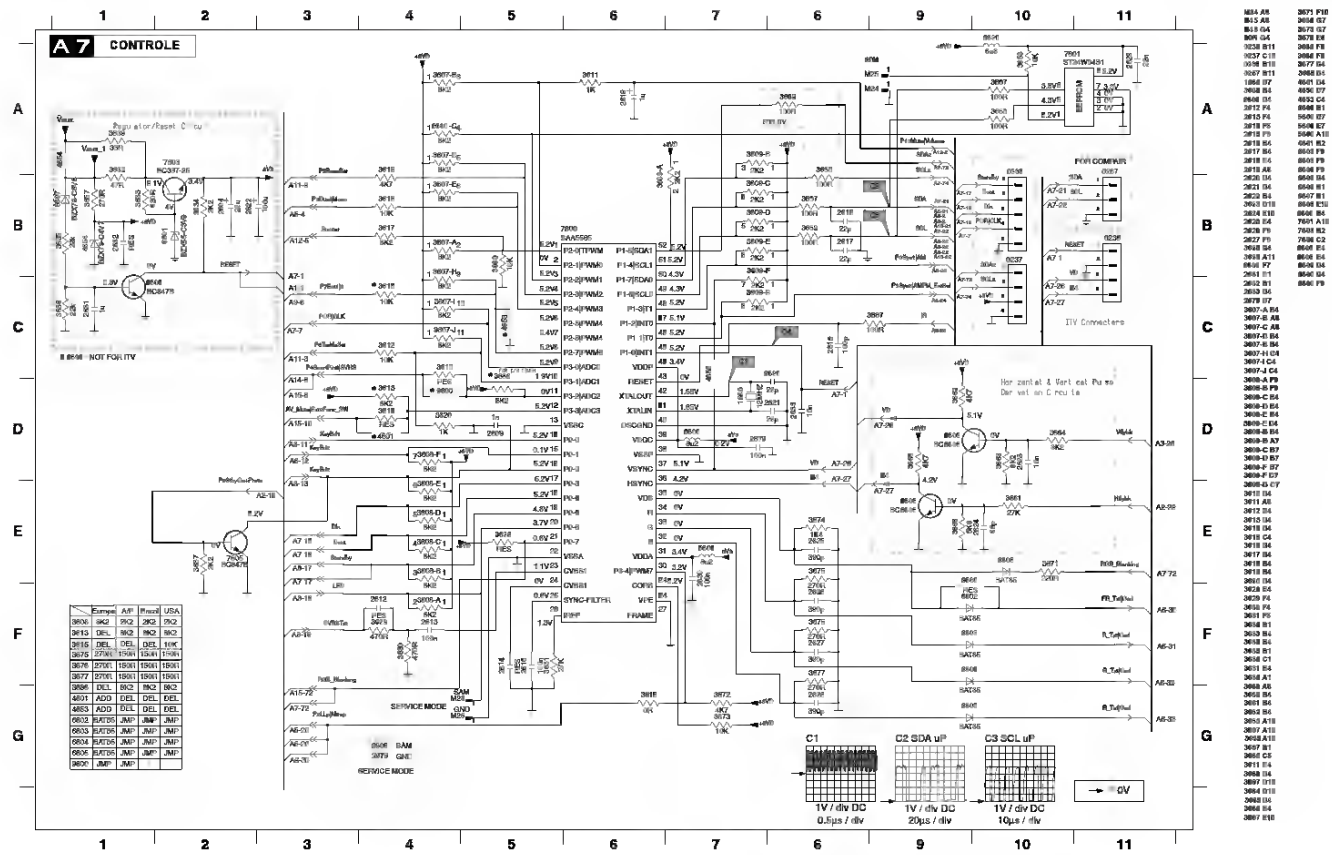
config-update operation ... 2-25
config-update start ... 2-25
config-update time ... 2-25
config-update url ... 2-25
config-update weekday ... 2-25
config-version ... 2-53
console authentication ... 2-18
contact ... 2-148
control method ... 2-86
controlled network ... 2-9
country code ... 2-167
credentials ... 2-98
daily restriction ... 2-139
data rate ... 2-110
New default ... 2-187
delete ip-qos profile all ... 2-111
delete ip-qos profile ... 2-111
dhcp mode ... 2-18
dhcp public ip default lease period ... 2-10
dhcp public ip subnet ... 2-10
New dhcp relay access access network ... 2-21
dhcp relay access centralized clients ... 2-21
dhcp relay access lan ... 2-21
dhcp relay active ... 2-115
dhcp relay circuit id ... 2-115
dhcp relay circuit id ... 2-20
New dhcp relay extend internet network ... 2-22
dhcp relay extend internet port ... 2-21
dhcp relay remote id ... 2-115
dhcp relay remote id ... 2-21
dhcp relay subnet ... 2-115
dhcp relay ... 2-115
dhcp relay ... 2-20
dhcp server access centralized clients ... 2-20
dhcp server access lan ... 2-20
dhcp server controller discovery ... 2-19
dhcp server controller ... 2-19
dhcp server default domain name ... 2-19
dhcp server default lease period ... 2-19
dhcp server default permanent lease period ... 2-19
dhcp server dns ... 2-116
dhcp server gateway ... 2-116
dhcp server logout html user ... 2-20
dhcp server range ... 2-116
dhcp server subnet ... 2-116
dhcp server ... 2-116
dhcp server ... 2-19
disassociate controlled-ap wireless client ... 2-8
discovery protocol device-id ... 2-44
discovery protocol ... 2-44
discovery provisioning ... 2-169
distance ... 2-170
dns domain name ... 2-168
dns domain ... 2-129
dns name ... 2-168
dns provisioning ... 2-168
dns server ... 2-129
dns server ... 2-169
dot11 automatic frequency period ... 2-171
dot11 automatic frequency time ... 2-171
dot11 automatic frequency ... 2-171
dot11 automatic transmit-power period ... 2-172
dot11 automatic transmit-power ... 2-172
dot11 mode ... 2-173
dot11 ... 2-170
dot11n channel extension ... 2-174
dot11n channel width ... 2-174
dot11n guard interval ... 2-174
dot11n mac protection ... 2-175
dot11n mimo ... 2-174
dot1x authentication ... 2-102
dot1x authentication ... 2-182
New dot1x radius accounting start delay ... 2-51
dot1x reauth period ... 2-155
dot1x reauth period ... 2-52
dot1x reauth terminate ... 2-155
dot1x reauth terminate ... 2-52
dot1x reauth ... 2-155
dot1x reauth ... 2-52
dot1x session page ... 2-103
dot1x supplicant timeout ... 2-156
dot1x supplicant timeout ... 2-52
dot3-tlv-enable ... 2-189
dual radio binding ... 2-162
duplex ... 2-89
duplex ... 2-91
New duplex-mode ... 2-118
dynamic key interval ... 2-155
dynamic key interval ... 2-53
dynamic key ... 2-155
dynamic key ... 2-52
dynamic mode ... 2-177
dynamic vlan ... 2-182
eap ... 2-167
egress rate ... 2-182
egress unauthenticated ... 2-100
egress vlan ... 2-145
egress vlan ... 2-162
egress vlan ... 2-162
egress vlan ... 2-80
egress vlan ... 2-86
enable console password reset ... 2-18
enable vsc services ... 2-157
enable ... 2-3
encryption key 1 ... 2-101
encryption key format ... 2-101
end force ... 2-128
end time ... 2-139
end time ... 2-86
end ... 2-11
end ... 2-117
New end ... 2-118
end ... 2-120
end ... 2-122
end ... 2-125
end ... 2-127
end ... 2-129
end ... 2-133
end ... 2-135
end ... 2-137
end ... 2-138
end ... 2-139
end ... 2-142
end ... 2-143
end ... 2-144
end ... 2-147
end ... 2-149
end ... 2-150
end ... 2-151
end ... 2-162
end ... 2-164
end ... 2-165

7 Esquemas Elétricos e Guias de Placas



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USO DE LOS CONECTORES DE SALIDA DE AUDIO/VIDEO (MONITOR)

Los conectores de salida audio/video (monitor) son excelentes para grabar con VCR o para conectar un sistema externo de audio para una mejor reproducción del sonido.

COMIENZO

1. Para un sistema de audio extemo, conecte un extremo de los conectores de AUDIO R (derecha) y L (izquierda) (salida de monitor) del TV a los conectores de entrada de audio R y L de su amplificador o sistema de sonido. Ajuste el volumen del sistema de audio al nivel de escucha normal.

2. Encienda el TV y el sistema de audio. Ahora puede ajustar el nivel de sonido que viene del sistema de audio con el botón VOLUME (+) o (–) del TV o del control remoto .

Para conectar un segundo VCR para grabar:

3. Conecte un extremo del cable de video amarillo al enchufe VIDEO Out del Monitor. Conecte el otro extremo al enchufe VIDEO IN del segundo VCR.

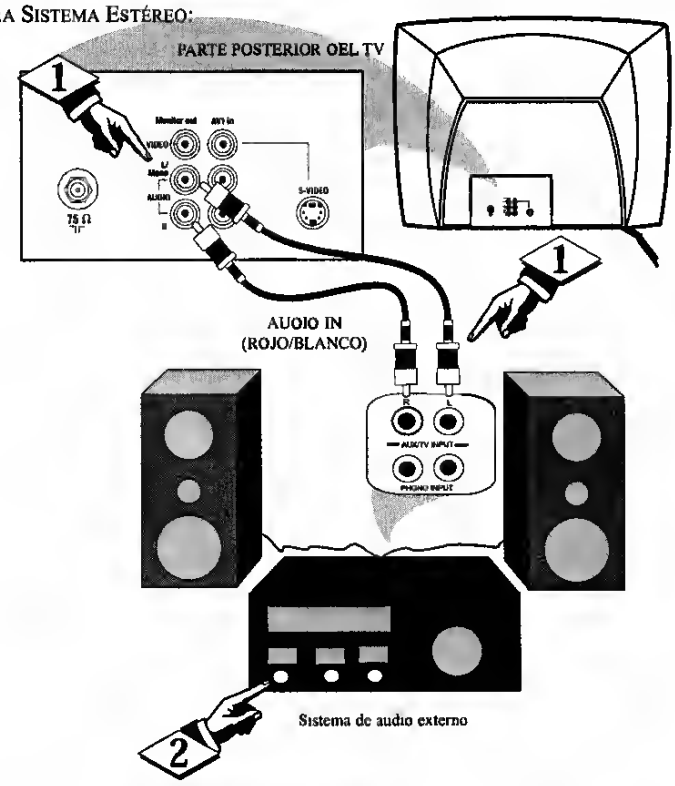
4. Conecte un extremo del cable de audio rojo y blanco desde los enchufes de AUDIO Out L y R del Monitor en el TV a los enchufes AUDIO IN del VCR.

5. Encienda el VCR, inserte una cinta VHS en blanco y estará listo para grabar lo que se está viendo en la pantalla del TV.

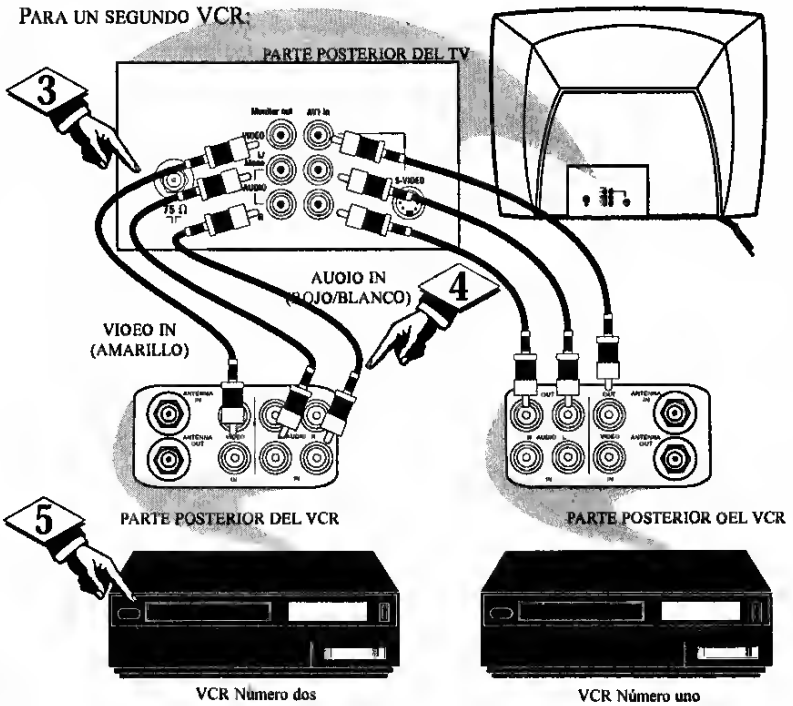
FIN

SI ESTÁ USANDO UN OISPOSITIVO MONO, USE ÚNICAMENTE EL CONECTOR AUOIO L/MONO. SI SE ENCHUFA UN CONECTOR FICTICIO EN AUOIO R, NO SE OIRÁ NINGUN SONIOO

PARA SISTEMA ESTÉREO:



PARA UN SEGUNDO VCR:



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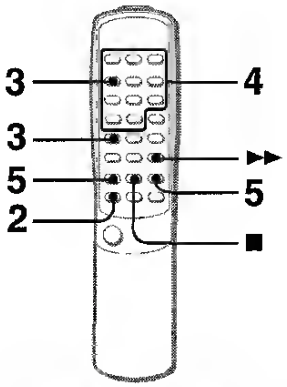
GRABACIÓN CON EDICIÓN AI



Con la función de edición AI es posible grabar sin tener que preocuparse sobre la longitud de la cinta ni de la pista. Cuando se inserta un CD, la unidad calcula automáticamente la longitud de las pistas. Si es necesario incluso se reorganizará el orden de las pistas para no tener que cortar ninguna pista.
(AI: Inteligencia Artificial).

NOTA

La grabación con edición AI no puede comenzar desde otro punto que no sea el principio de cada cara de la cinta.

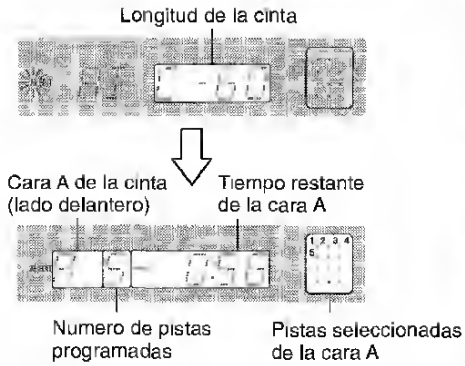
Utilice el control remoto para los pasos de 3 a 5.

1 **Coloque la cinta en la platina, y active o desactive el Dolby NR mediante el botón MODE y el selector MULTI JOG.** (Véase "GRABACIÓN BÁSICA, paso 3").
Inserte la cinta con el lado sobre el que va a grabar primero mirando hacia el exterior del aparato.

2 **Presione el botón CD de la unidad principal para que se visualice "CD" y cargue un disco.**
Puede presionar el botón FUNCTION del control remoto repetidamente para que se visualice "CD" en pantalla.

3 **Presione el botón EDIT/CHECK una vez, manteniendo mientras tanto pulsado también el botón SHIFT.**
Verá aparecer "EDIT" y parpadear "AI" en la pantalla.

4 **Presione los botones numéricos para designar la longitud de la cinta.**
Puede especificar desde 10 a 99 minutos.
Ejemplo: Cuando vaya a usar una cinta de 60 minutos, presione los botones 6 y 0.
En pocos segundos la microcomputadora determina las pistas que serán grabadas en cada lado de la cinta.
- Los botones ◄◄ y ►► y selector MULTI JOG tambien pueden ser utilizados para designar la longitud de la cinta.

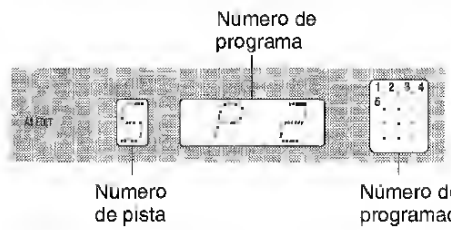

Longitud de la cinta
Cara A de la cinta (lado delantero)
Tiempo restante de la cara A
Numero de pistas programadas
Pistas seleccionadas de la cara A

5 **En primer lugar presione el botón ● y a continuación el botón ► antes de que pasen 2 segundos para comenzar a grabar.**
Se rebobina la cinta hasta el inicio de la cara delantera, se reproduce el segmento inicial durante 10 segundos y, seguidamente, comienza la grabación. Cuando termina la grabación de la cara delantera (cara A), comienza la grabación en el otro lado (cara B).

Para detener la grabación
Presione el botón ■. Se detendrán simultáneamente la grabación y la reproducción del CD.

Para borrar el programa de edición
Presione el boton ■ dos veces para que desaparezca "EDIT" de la pantalla.

Para comprobar el orden de los números de pista programados
Antes de grabar, presione el boton EDIT/CHECK, mientras mantiene presionado el botón SHIFT para seleccionar la cara A o B y presione el botón ►► repetidamente.



Duración de las cintas y duración de la edición
La duración real del casete es por lo general ligeramente superior a la duración especificada en la etiqueta. Este aparato puede programarse para utilizar ese tiempo adicional.

NOTA

- No es posible grabar si la lengüeta de protección de cualquier lado de la cinta ha sido quitada.
- No es posible utilizar la función de edición AI con discos que tienen más de 31 pistas o más.

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Pre-disassembly Procedure

Before proceeding with the disassembly procedure, perform the steps listed below:

1. Turn off the system and all the peripherals connected to it.
2. Unplug the power cord from the power outlets.
3. Unplug the power cord from the system.
4. Unplug all peripheral cables from the system.
5. Place the system unit on a flat, stable surface.

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ADVANCED SETTINGS

To access **Settings**, open the application menu and tap **Settings**.

Wireless & Networks

Activating or deactivating connections

Displays all available wireless networks. Turn the Wi-Fi function on or off. Wireless networks may require a password.

Adjusting Bluetooth settings

Displays all available devices you can use Bluetooth to exchange information with. Here you can switch Bluetooth on or off, rename the tablet, adjust the visibility timeout and show received files. Tap **SEARCH FOR DEVICES** to scan for nearby devices.

To connect to a device, tap the device in the list of available devices. You may be asked to enter a PIN on both devices to establish the connection.

Note

Only A2DP stereo headsets (playback only, no microphone) are supported. Please check for updates to the tablet's software which may add support for additional Bluetooth devices.

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English

OSD Messages

#	Condition	Message Reminder
1	Message	Fan Fail - the system fan is not working Projector Overheated - the projector has exceeded its recommended operating temperature and must be allowed to cool down before it may be used.

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Security	**Security** This projector provides a useful security function for the administrator to manage usage of the projector . Press "ENTER" to change the "Security" setting. If the security function is enabled, your must enter the "Administrator Password" first before changing the security settings. • Select "On" to enable the security function. The user has to enter a password to operate the projector. Please refer to the "User Password" section for details. • If "Off" is selected, then the user can turn on the projector without password.
	Timeout(Min.) Once "Security" is activated to "On", the administrator can set timeout function. • Press ◀ or ▶ to select the timeout interval. • The range is from 10 minute to 990 minutes. • When the time is up, the projector will prompt the user to enter the password again. • The factory default setting of "Timeout(Min.)" is "Off". • Once the security function is enabled, the projector will request user to enter password when switch on the projector . Both "User Password" and "Administrator Password" can be accepted for this dialogue.
	User Password • Press "ENTER" to setup or change the "User Password". • Press number keys to set your password on the remote control and press "ENTER" to confirm. • Press ◀ to delete character. • Enter the password when you see "Confirm Password" displayed. • The password should be between 4 and 8 characters long. • If you select "Request password only when plugging the power cord in. ", the projector will prompt the user to enter the password every time the power cord is plugged. • If you select "Always request password while projector turns on. ", the user has to enter the password every time when the projector is turned on.
	Administrator Password The "Administrator Password" can be used in both the "Enter Administrator Password" and "Enter Password" dialog boxes. • Press "ENTER" to change the "Administrator Password". • The factory default of "Administrator Password" is "1234". If you forgot your administrator password, do the following to retrieve the administrator password: • An unique 6-digit "Universal Password" which is printed on the Security Card (please check accessory in the box). This unique password is the number which will be accepted by projector anytime no matter what the Administrator Password is. • If losing this security card and number, please contact with an Acer service center.

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VGA	640 x 480@100Hz, 640 x 480@120Hz, 800 x 600@100Hz, 800 x 600@120Hz, 1024 x 768@100Hz, 1024 x 768@120Hz
HDMI (for P1340W)	Frame Packing (1080p@23.98/24Hz, 720p@50/60Hz) Side-by-Side Horizontal (1080i@50/60Hz) Top-and-Bottom (720p@50/60Hz, 1080p@23.97/24Hz)

It needs correct settings on graphics card 3D application program for correct 3D display.

The SW players, such as Stereoscopic Player and DDD TriDef Media Player can support 3D format files. You can download these players on the web page below.

- Stereoscopic Player (Trial): http://www.3dtv.at/Downloads/Index_en.aspx
- DDD TriDef Media Player (Trial): http://www.tridef.com/download/TriDef-3-D-Experience-4.0.2.html

Note: "3D Sync Invert" is only available when 3D is enabled.

Language

(X111/X1140)

(X1140A/X1240/X1340W/P1340W)

Language	Sets a language for the OSD menus. Use ▲ ▼ to select your preferred language.

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RACCORDEMENT DES ENCEINTES①

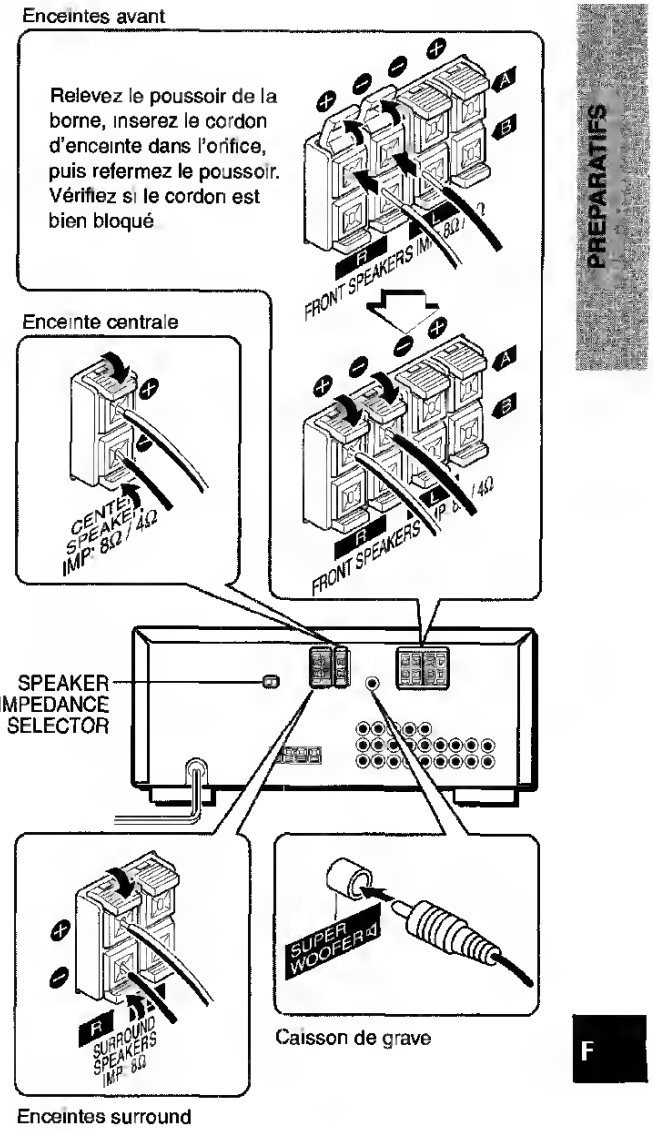
Bornes d'enceinte
Raccordez les enceintes avant (paire A et/ou B), une enceinte centrale et des enceintes surround aux bornes d'enceintes correspondantes de l'ampli-tuner:
- les cordons d'enceintes avant aux bornes FRONT SPEAKERS
- le cordon d'enceinte centrale aux bornes CENTER SPEAKER
- les cordons d'enceinte surround aux bornes SURROUND SPEAKERS

Pour obtenir des basses encore plus puissantes, vous pouvez raccorder un caisson de grave amplifié à la prise SUPER WOOFER ◁.

Impédance des enceintes
• Enceintes avant et arrière
Le sélecteur SPEAKER IMPEDANCE SELECTOR à l'arrière de l'ampli-tuner doit être réglé sur la position correspondant à l'impédance des enceintes avant et centrale.
Pour utiliser des enceintes de 4 ohms, réglez le sélecteur sur 4Ω. Pour utiliser des enceintes de 8 ohms, réglez-le sur 8Ω. Débranchez le cordon secteur avant de régler le sélecteur.
• Enceintes surround et caisson de grave
Le sélecteur SPEAKER IMPEDANCE SELECTOR n'a aucun effet sur les bornes SURROUND SPEAKERS et la prise SUPER WOOFER ◁.
Pour les enceintes surround et le caisson de grave, utilisez des enceintes d'au moins 8 ohms.

Raccordement des bornes + à + et – à –
Pour obtenir l'effet sonore adéquat, les bornes d'enceintes de l'ampli-tuner et des enceintes doivent être raccordées correctement. les bornes + de l'ampli-tuner doivent être reliées aux bornes + des enceintes (et – à –).

REMARQUE
- Veillez à raccorder correctement les cordons comme indiqué sur l'illustration de droite. Des connexions inadéquates peuvent causer des courts-circuits au niveau des bornes SPEAKER(S).
- Ne pas laisser de sources de magnétisme près des enceintes.
- Ouand vous utilisez un caisson de grave, sélectionnez la paire d'enceintes A (voir page 6), sinon il ne fournira aucun son.

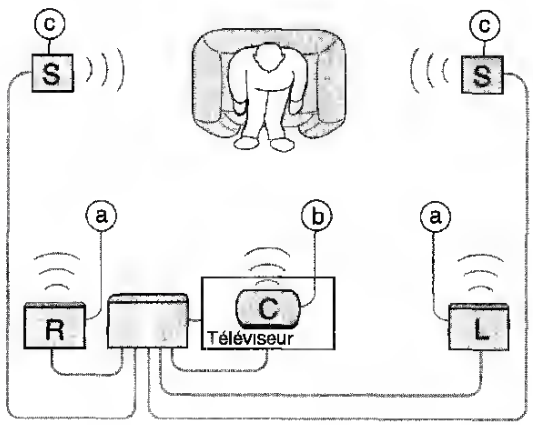

Enceintes avant
Relevez le poussoir de la borne, inserez le cordon d'enceinte dans l'orifice, puis refermez le poussoir. Vérifiez si le cordon est bien bloqué
FRONT SPEAKERS IMP. 8Ω / 4Ω
Enceinte centrale
CENTER SPEAKER IMP. 8Ω / 4Ω
SPEAKER IMPEDANCE SELECTOR
SUPER WOOFER ◁
Caisson de grave
SURROUND SPEAKERS IMP. 8Ω
Enceintes surround

POSITIONNEMENT DES ENCEINTES

Positionnez les enceintes de manière à tirer le meilleur parti des effets Dolby Pro Logic ou DSP (voir "DOLBY PRO LOGIC").

ⓐ Enceintes avant
ⓑ Enceinte centrale
Installez l'enceinte centrale entre les deux enceintes avant et sur ou sous le téléviseur, si l'ampli-tuner est raccordé à un téléviseur.
ⓒ Enceintes surround
Installez les enceintes surround directement sur les côtés ou légèrement en retrait de la position d'écoute. Alignez-les horizontalement à environ 1 m (3,2 pieds) au-dessus du niveau des oreilles.

REMARQUE
- Le son est fourni par les enceintes surround quand le DSP est en service.
- Le son est fourni principalement par l'enceinte centrale quand le Dolby Pro Logic Surround est en service. Notez que lorsque vous sélectionnez le mode PHANTOM du Dolby Pro Logic, l'enceinte centrale est désactivée. (Pour les détails, voir "DOLBY PRO LOGIC")



F

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❼ Switch off with **STANDBY/ON** ⏻.
The programmed recording will only function when the video recorder is **switched off** with **STANDBY/ON** ⏻
If any of the TIMER blocks are in use, '⏻' will light up on the video recorder display.

Problem solving for programmed recordings

PROBLEM	SOLUTION
The video recorder does not react	✓While a programmed recording is being made, you cannot operate your video recorder manually. If you want to cancel the programmed recording, press **STANDBY/ON** ⏻.
'SWITCH TO STANDBY- TIMER RECORDING' flashes on the TV screen	✓The video recorder was switched on several minutes before the start of a programmed recording. Switch off the video recorder with **STANDBY/ON** ⏻. A programmed recording (timer) will only function if the video recorder is switched off.
A cassette was automatically ejected during recording	✓The end of the tape was reached during recording.
Error message: 'NO CASSETTE' '⏻' will flash in the video recorder display	✓No cassette was inserted. Insert a cassette and switch off the video recorder using **STANDBY/ON** ⏻.
The 'PROTECTED CASSETTE' error message appears briefly on the screen then the cassette is ejected	✓A cassette was inserted with the security tab removed. Undo the erase protection (chapter 'Manual Recording', section 'Preventing accidental erasing of cassettes') or insert a different cassette.
Error message: 'ALL TIMERS OCCUPIED'	✓If this error message appears after pressing **TIMER** ⏻, then all TIMER blocks are already programmed. No more recordings can be programmed. If you want to clear or check a programmed recording (TIMER block), select it with **P↑+** or **P↓—**.
The 'DATA ERROR' message appears on the screen	✓The data for the recording could not be transferred. Please check date, start time and end time of the programmed recording.

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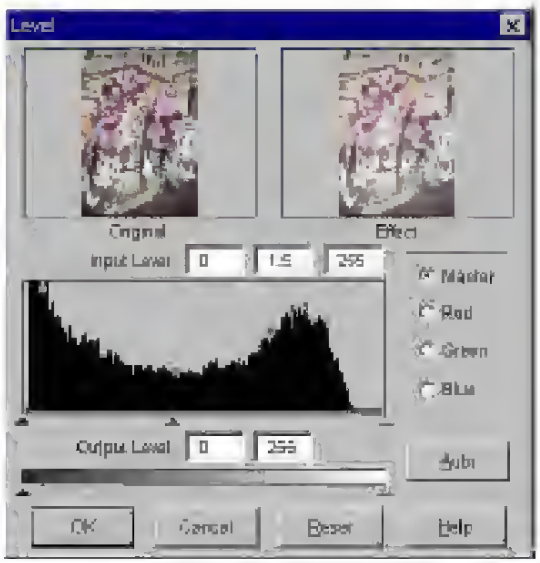
Level button

Clicking on the Level button, and the Level dialog box will appear:



The Level dialog box includes several useful tools that you can use to check the color level information of the image and adjust the image quality. Each component in the dialog box and how they work to affect the image is described below.

Color Channel box

Use this box to select the color channel to be adjusted. This allows you to adjust the histogram property of each color channel respectively.

Histogram

The Histogram displays the distributing status of dark and bright pixels in an image. The x-axis is divided into 256 equal portions, representing the brightness level of 0 to 255. The y-axis is used to represent the quantity of pixels in each brightness level. If we compare the following two images and their histograms:

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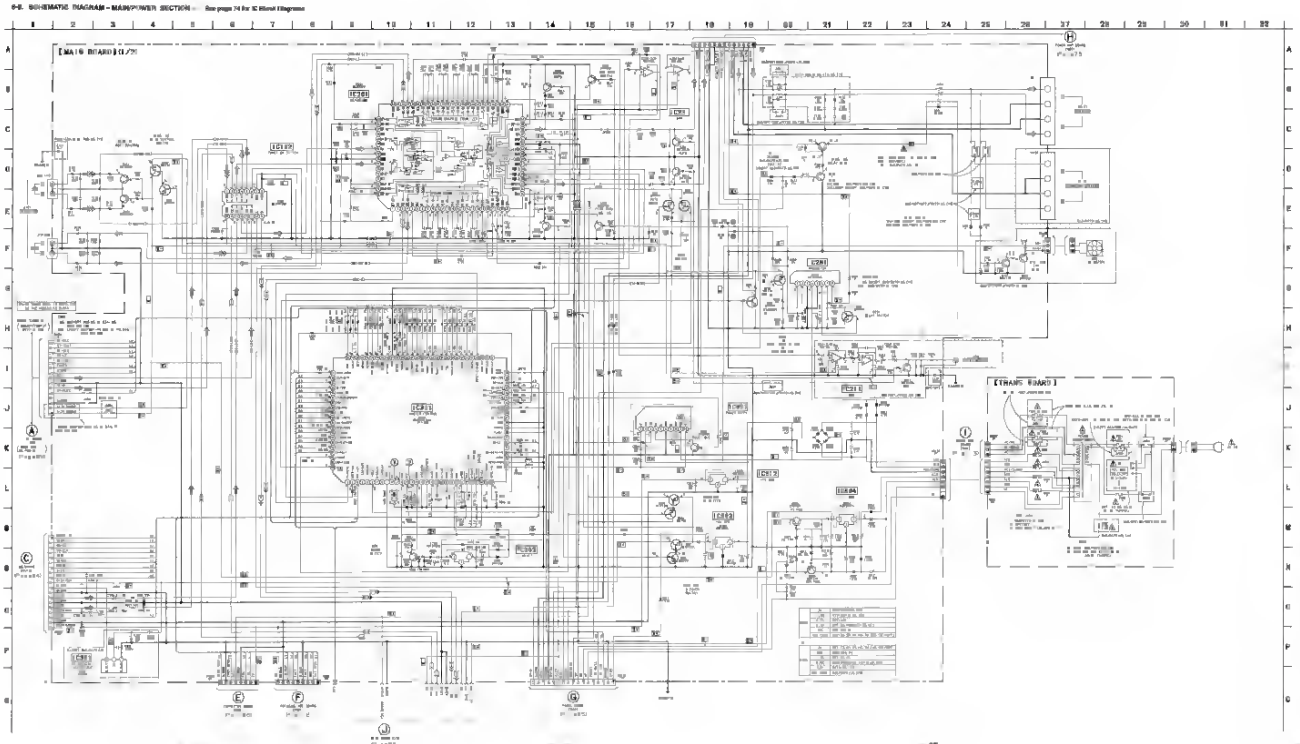
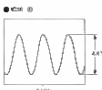
6-6. SCHEMATIC DIAGRAM – MAIN/POWER SECTION – See page 74 for IC Block Diagrams





Note on Schematic Diagram:
All capacitors are in µF unless otherwise noted. pF: µµF
50 WV or less are non-polarized unless otherwise specified.
All resistors are in Ω and ¼ W or less unless otherwise specified.
Mounted component.
Non-flammable resistor
Fusible resistor

Note:
The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety.
Replace only with part number specified.

Note:
Les composants identifiés par une marque ⚠ sont critiques pour la sécurité.
Ne les remplacer que par une pièce portant le numéro spécifié.

Waveforms
Voltages and waveforms are dc with respect to ground under no signal (detuned) conditions.
no mark : PB
CD
RADIO RECTA (S)
RADIO RECTA (A)
Impossible to measure
Voltages are taken with a VOM (Input impedance 10 MΩ).
Voltage variations may be noted due to normal production tolerances.
Circled numbers refer to Waveforms.
Signal path
PB
FM (RECT A)
RADIO RECTA (S)
CD
VCD1

Abbreviations
AR2W AC Area for AR2 model
AUS Australian model
CHN Canadian model
EA2 220-240 V AC Area for Saudi Arabia model
EA4 220V AC Area for Saudi Arabia model
EE Eastern European model
TO 220 V AC Area for 1 model
E3 240 V AC Area for 1 model
E Oceanian model
HK Hong Kong model
MA Malaysian model
MY Mexican model
SAF South African model
SP Singapore model
TH Thailand model
TW Taiwan model

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3 HDMI - Video Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
480i	720x480(1440x480)	59.94 (29.97)	15.7
576i	720x576(1440x576)	50 (25)	15.6
480p	720x480	59.94	31.5
576p	720x576	50	31.3
720p	1280x720	60	45.0
720p	1280x720	50	37.5
1080i	1920x1080	60 (30)	33.8
1080i	1920x1080	50 (25)	28.1
1080p	1920x1080	60	67.5
1080p	1920x1080	50	56.3
Graphic source monitor range limits	Horizontal scan rate:	30k~100kHz	
	Vertical scan rate:	50~120Hz	
	Max. pixel rate	150MHz	

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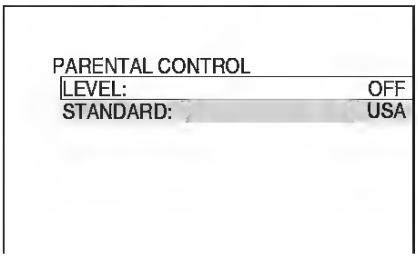
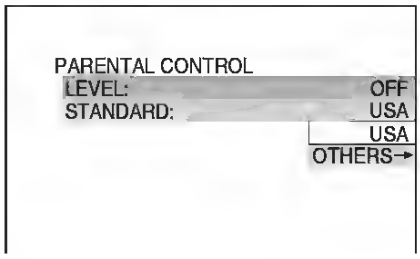
4 Enter or re-enter your 4-digit password using the number buttons, then press ENTER.

The display for setting the playback limitation level appears.



5 Press ↑/↓ to select "STANDARD," then press ENTER.

The selection items for "STANDARD" are displayed.



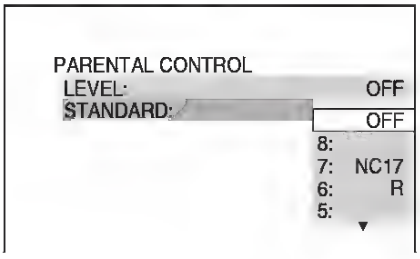
6 Press ↑/↓ to select a geographic area as the playback limitation level, then press ENTER.

The area is selected.

When you select "OTHERS →," select and enter a standard code in the table on page 48 using the number buttons.

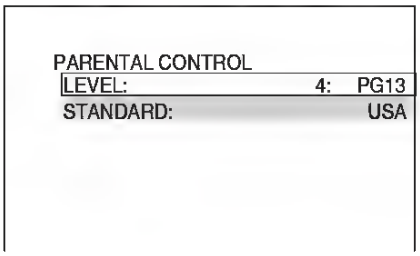
7 Press ↑/↓ to select "LEVEL," then press ENTER.

The selection items for "LEVEL" are displayed.



8 Select the level you want using ↑/↓, then press ENTER.

Parental Control setting is complete.



The lower the value, the stricter the limitation.

To turn off the Parental Control function

Set "LEVEL" to "OFF" in Step 8.

To play a disc for which Parental Control is set

1 Insert the disc and press ▷.
The display for entering your password appears.

2 Enter your 4-digit password using the number buttons, then press ENTER.
The player starts playback.

Hint

If you forget your password, remove the disc and repeat Steps 1 to 3 of "Limiting Playback by Children (PARENTAL CONTROL)." When you are asked to enter your password, enter "199703" using the number buttons, then press ENTER. The display will ask you to enter a new 4-digit password. After you enter a new 4-digit password, replace the disc in the player and press ▷. When the display for entering your password appears, enter your new password.

Notes

- When you play discs which do not have the Parental Control function, playback cannot be limited on this player.
- Depending on the disc, you may be asked to change the parental control level while playing the disc. In this case, enter your password, then change the level. If the Resume Play mode is canceled, the level returns to the previous level.

→continued

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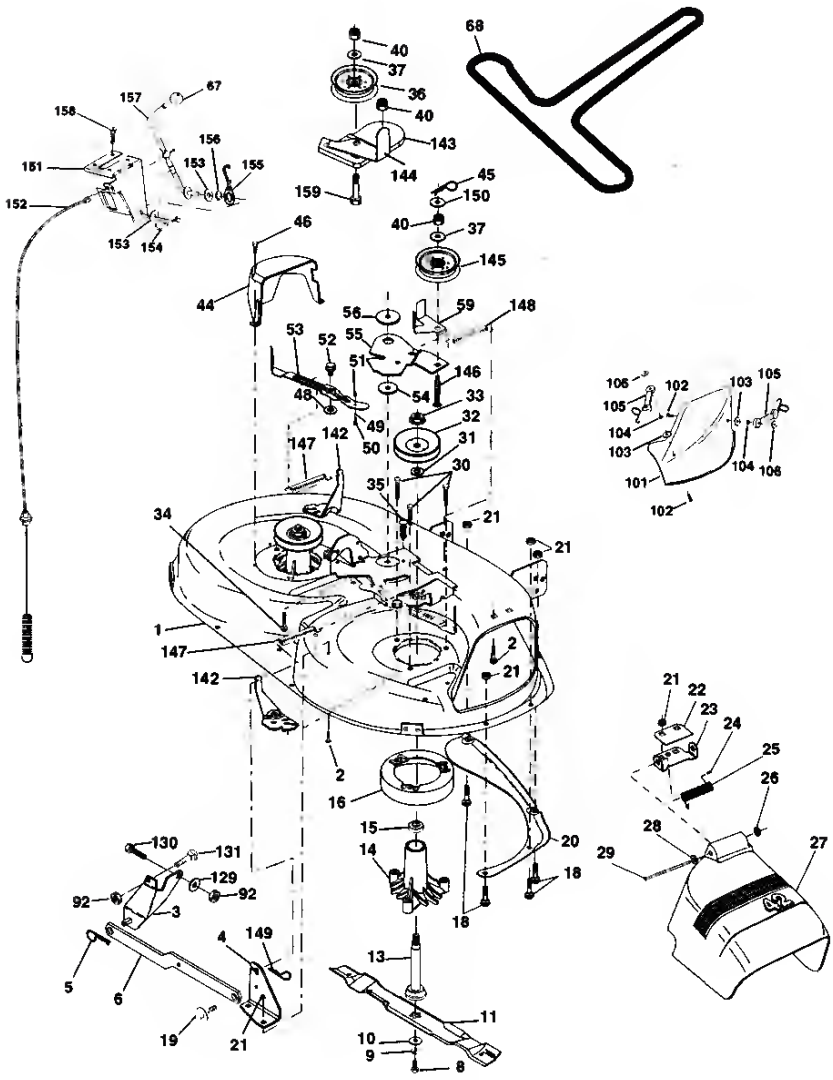
TRACTOR - - MODEL NUMBER 917.271641

MOWER DECK



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SECTION V
BACKDATING

5-1. INTROOUCTION

This section contains backdating changes which make this manual applicable to earlier instruments. Where possible, backdating changes have been integrated into the manual text, parts list and schematic diagrams. Changes that are too long or otherwise impractical to integrate into the manual are covered in this section.

5.2. A5 0-20dB AMPLIFIER, 0-20dB ATTENUATOR, OIGITAL-TO-ANALOG CONVERTOR, ANO WEIN-BRIOGE OSCILLATOR CIRCUITS

Applies to Serial Numbers 2129A00100 Through 2129A00115

Affected Manual Areas

A5 Schematic
Replaceable Parts, Table 4-3

Description of Change

The following parts are applicable for these instruments:

A5C13	0180-0100	CAPACITOR-FXD	4.7UF	+-5% 20VDC
A5C14	0180-0100	CAPACITOR-FXD	4.7UF	+-5% 220VDC
A5R1	0683-4751	RESISTOR	470	5% .25W
A5R11	0683-4751	RESISTOR	470	5% .25W
A5R30	0698-3223	RESISTOR	1.24K	1% .125W
A5R31	0757-0420	RESISTOR	750	1% .125W
A5R32	0698-4421	RESISTOR	249	1% .125W
A5R33	0698-4421	RESISTOR	249	1% .125W
A5R34	0757-0472	RESISTOR	200K	1% .125W
A5R58	0757-0446	RESISTOR	15K	1% .125W
A5R59	0757-0446	RESISTOR	15K	1% .125W
A5R72	0757-0280	RESISTOR	1K	1% .125W
A5R76	0757-0280	RESISTOR	1K	1% .125W

The following parts apply to Serial Number 2129A00100:

A5C11	0160-4571	CAPACITOR-FXD	.1UF	+80-20% 50VDC
A5R77	0698-4433	RESISTOR	2.26K	1% .125W

The following parts apply to Serial Numbers 2129A00101 through 2129A00115:

A5C11	0160-4835	CAPACITOR-FXD	.1UF	50VDC
A5R77	0698-8025	RESISTOR	1910	.125W

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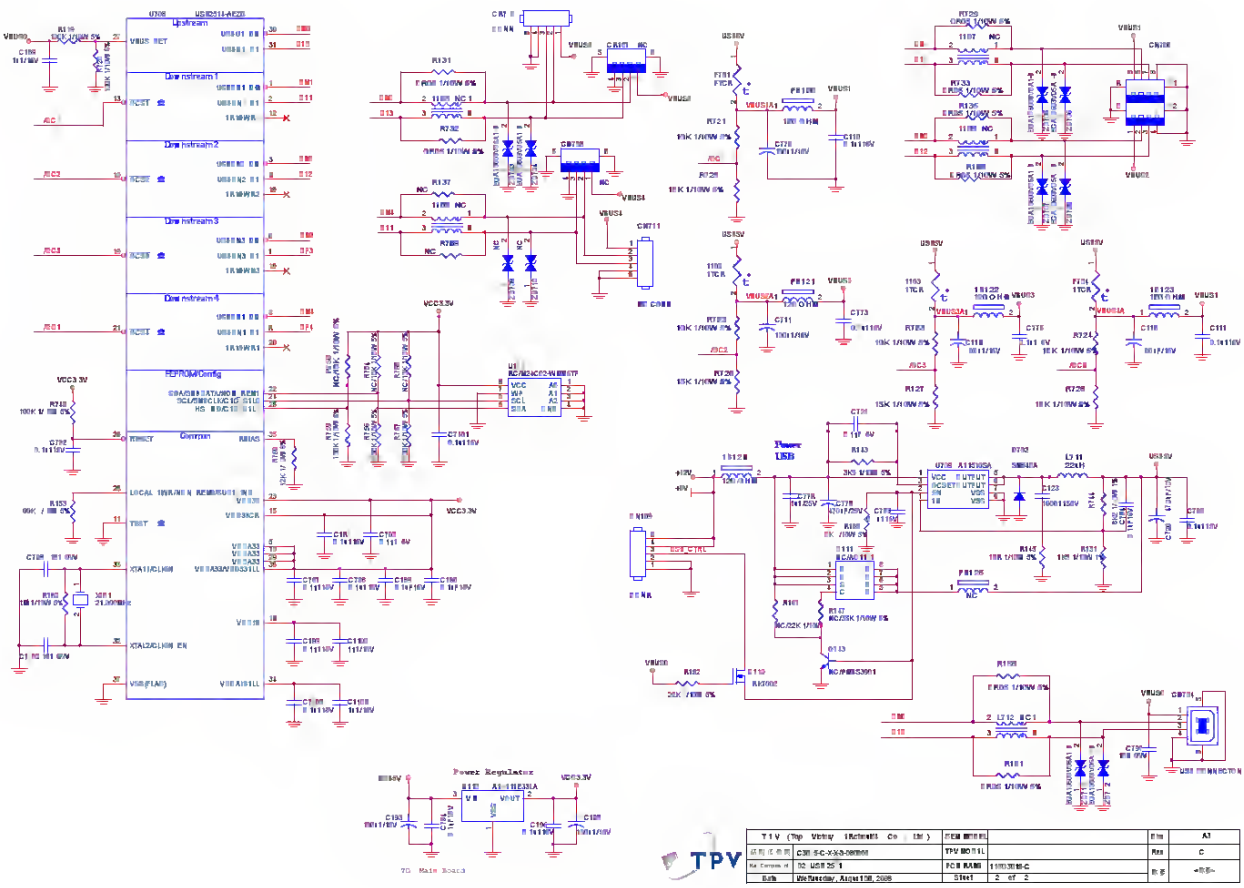
Usb board



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ÍNDICE

Ajustes del control de Imagen 15
AutoLock
  Código de Acceso 25
  Bloquear todos los canales 28
  Bloqueo de canales 26
  Opciones de bloqueo 31
  Borrado de todos los canales bloqueados 27
  Clasificaciones de películas 29
  Clasificación de TV 30
  Comprensión de la función AutoLock 24
Botones del control remoto relacionados con el VCR 48
Cómo añadir y eliminar canales 13
Cómo programar canales automáticamente 12
Conector de audífonos 36
Conectores de entrada de audio/video 33
Conectores de entrada de S-Video 35
Conectores de salida de audio/video 34
Conectores delanteras de entrada de audio/video 36
Conexión Básica del televisor
  Por Cable 4
  Por Antena 5
  Por VCR/Accesorio 6
Consejos de localización de fallas 49
Control AutoPicture 38
Control AutoSound 39
Control AVL (Nivelador automático de volumen) 19
Control canales alternos 40
Control de Agudos 18
Control de Balance 18
Control de Bajos 18
Control de Contraste + (Alargamiento del negro) 17
Control de DNR (Reducción de ruido digital) 16
Control de idioma 10
Control de SAP (Programa secundario de audio) 21
Control de sintonía 11
Control de sintonizador fino 14
Control de Sleeptimer 37
Control de Subtítulos 32
Controles de estéreo/mono 22
Controles Quadra Surf 40-41
Controles del temporizador 23
Glosario de términos 50
Control Incredible Surround 20
Índice 51
Información de registro 1
Información de seguridad 2
Lista de entradas de códigos del control remoto 45-47
Nota 52
Operación básica del control remoto 7-8
Operación básica del televisor 7
Tabla de contenido 3
Uso del control remoto con dispositivos accesorios
- Método de entrada de código 43
Uso del control remoto con dispositivos accesorios
- Método directo 42
Uso del control remoto con dispositivos accesorios
- Método de búsqueda 44
Uso del menú en pantalla 9

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INSTALLATION

Le systeme DOLBY PRO LOGIC, caractéristique la plus marquante de cette chaîne stéréo, permet d'obtenir un son multi-canaux à domicile.
Effectuer l'installetion et la connexion de l'appareil principal, des enceintes fournies, de votre téléviseur et de votre eppareil vidéo en procédant comme décrit ci-eprès.

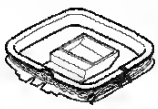
Contrôlar la chaîna et les accessoires.

NSX-MT241

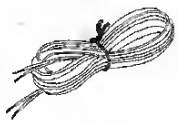
CX-NMT240 Récepteur magnétocassette lecteur de disques compacts stéréo
SX-NA332 Enceintes avent
SX-R275 Enceintes surround
SX-C605 Enceinte central
TS-W45 Ceisson de graves

Télécommande

Antenne AM



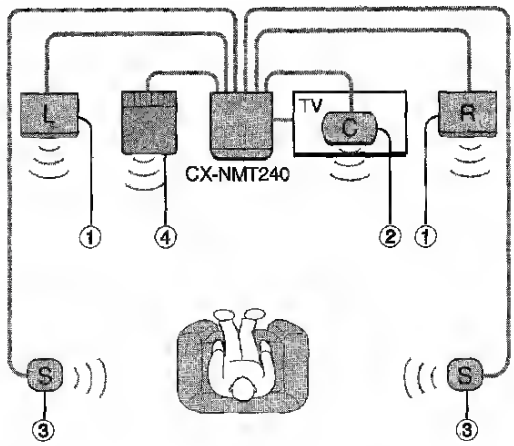
Antenne FM



Mode d'emploi, etc.

POSITIONNEMENT DES ENCEINTES

Pour obtenir les meilleurs effets possibles du système DOLBY PRO LOGIC, il est important de positionner les enceintes correctement. Se reporter à l'illustration suivante pour trouver le meilleur emplacement dans votre salle



① **Enceintes avant**
② **Enceinte centrale**
Positionner cette enceinte au milieu des deux enceintes evant. En plus, si on branche un téléviseur à la chaîne, positionner l'enceinte centrale sur ou sous ce téléviseur.
③ **Enceintes surround**
Mettre les enceintes surround directement sur les côtés de le zone d'écoute ou légèrement derrière cette zone. Les aligner horizontalement, à environ un mètre eu-dessus de le hauteur des oreilles.
④ **Caisson de graves**
Mettre le ceisson de greves sur le sol près d'un mur ou dans un coin de la salle

REMARQUE

- Aucun son ne sort par les enceintes centrale et surround quand le système DOLBY PRO LOGIC, est hors service.
- L'enceinte centrale tonctionne quand le système DOLBY PRO LOGIC est en service.

CONNEXIONS

Avant de brancher le cordon secteur
La tension nominele d'alimentation secteur de l'appareil, indiquée au dos de ce dernier, est de 120V. S'assurer que cette tension nominale correspond à celle du secteur local.

IMPORTANT
Commencer par connecter les enceintes, les antennes et tout appareil optionnel. Brancher le cordon secteur en dernier.

Il n'y a pas de différence entre les enceintes avant. Chacune d'elles peut être connectée comme enceinte gauche (L) ou droite (R).

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B03 Peripheral

B03

MT5365

NAND Flash

NAND 2Gb MBytes

STRAPPING

SYSTEM EEPROM

27MHz CRYSTAL

Reset IC

2nd I2C

3rd I2C

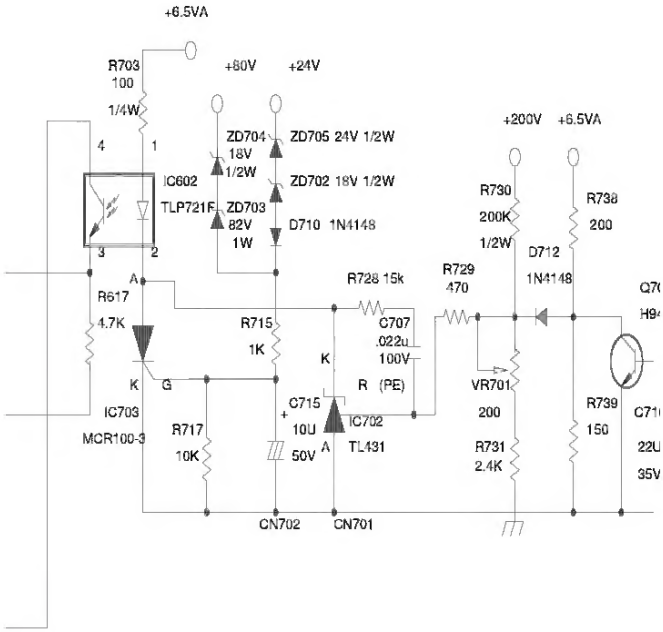
3.3V IO Power

Core Power

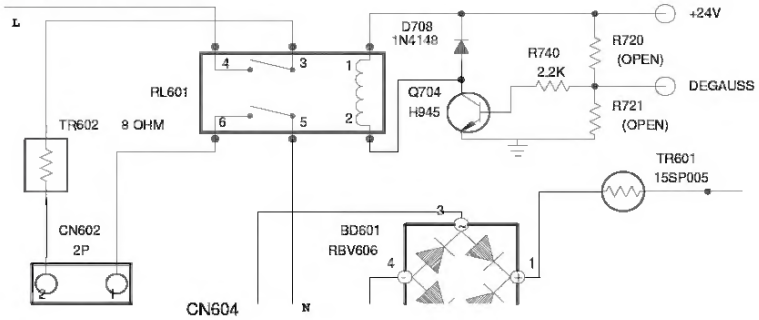
When power is initially applied to the circuit, capacitor C607 charges through C604, R602, D601, D602. When the voltage across C607 reaches a level of 16V, IC601 is turn-on the +5Vdc will beset up at pin8 then R613, C615 generate a fixed frequency sawtooth wave to pin4, at this time MOSFET will be drived by pin6 with square wave the pulse width of square wave is decided by pin2 , pin3 is current feedback control, It will to sense MOSFET current. The D606, D607, R614,C617 are soft start components to avoid the duty too large when power starts up.

2.3.3.6 Feedback circuit

This power supply adopt a single feedback circuit of +200V. It used IC702 for voltage regulation and IC602 for primary-secondary isolation, The output voltage differential signal will be detected and sensed to the pin2 of UC3842 for comparison then the duty cycle of MOSFET will be decided to control the output voltage.



2.3.3.7 DEGAUSS CIRCUIT



This circuit has the function of auto degaussing and manual degaussing. When power supply is switched ON it is auto degaussing stage. When user make the selection of the manual degaussing function in OSD, the degaussing current will flow through coil to degauss the screen of monitor. TR602 is a PTCR to control degaussing coil current

2.3.3.8 power saving control

Mode	H-sync	V-sync	LED	Power Rating
Normal	Normal	Normal	Green	100
Stand-by	None	Normal	Orange	15W
Suspend	Normal	None	Orange Flash	5W

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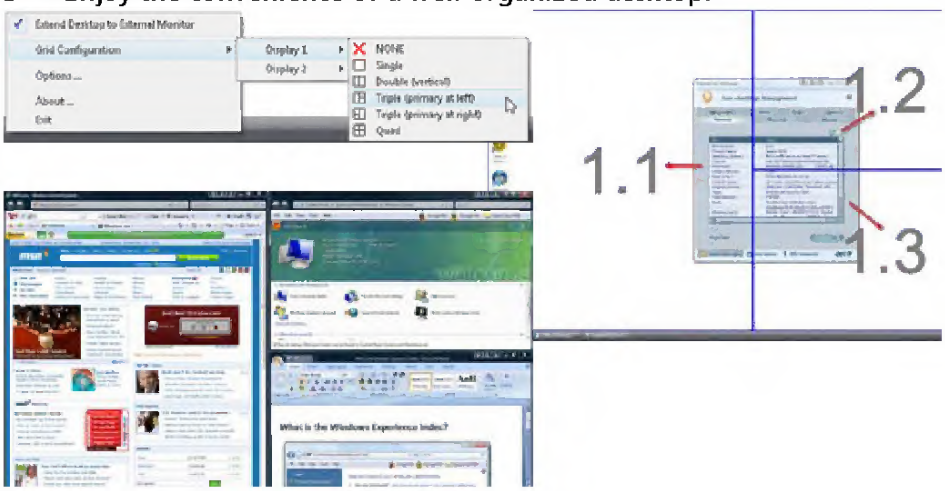
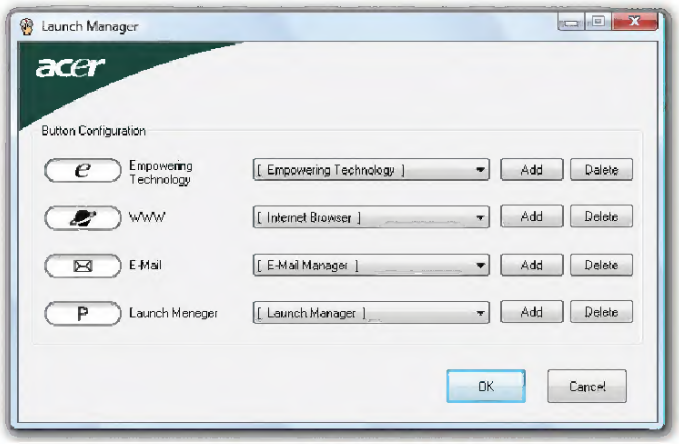
3 Enjoy the convenience of a well-organized desktop.



Note: Please ensure that the resolution setting of your second monitor is set to the manufacturer's recommended value.

Launch Manager



Launch Manager allows you to set the four easy-launch buttons located above the keyboard. **"Easy-launch buttons" on page 25** for the location of the easy-launch buttons.

You can access the Launch Manager by clicking on **Start**, **All Programs**, and then **Launch Manager** to start the application.

Norton Internet Security

Norton Internet Security is an anti-virus utility that can protect against viruses, keeping your data safe and secure.

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English

Arcade Hot keys

When running in the Windows environment, the key combinations listed below are available to control and fine-tune the features and settings of Aspire Arcade.

Hot key	Function
Fn+F1	On-line help menu
Fn+F3	ePowerManagement with battery info
Fn+F5	Display toggle
Fn+F6	Screen blank
Fn+F8	Speaker toggle
Fn + ↑	Volume up; increases the speaker volume.
Fn + ↓	Volume down; decreases the speaker volume
Fn + →	Brightness up; increases the screen brightness
Fn + ←	Brightness down; decreases the screen brightness
Fn + Home	Play; press to start playing the audio track or video file. Press again to pause.
Fn + Pg Up	Stop; press to stop playing the audio track or video file.
Fn + Pg Dn	Backward; press to skip backward to the previous track or video file and start playing.
Fn + End	Forward; press to skip forward to the next track or video file.

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